T28.2:C66/12/980-84

WORLD COINAGE REPORT

1980 1984

United States Government
Designated Depository

AUG 1 8 1986

Washington ...
St. ...

United States Mint
Department of the Treasury
United States of America

FEDERAL PUBLICATION

World Coinage Report

1980 — 1984

United States Government
Designated Depository

AUG 18 1986

Washington University Libraries
St. Louis, Mo.

United States Mint
Department of the Treasury

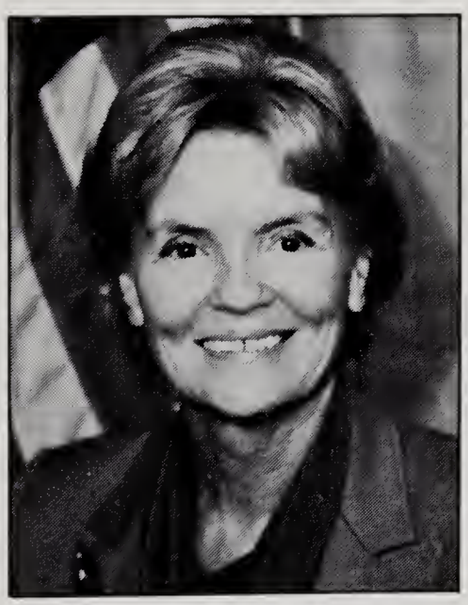
For sale by the Superintendent of Documents, U.S. Government Printing Office
Washington, D.C. 20402

ACKNOWLEDGEMENT OF SOURCE DATA

The United States Mint sincerely thanks the many foreign governments that responded to its interrogatories. These interrogatories were the sole source of data for this report.

Special thanks also go to those governments that supplied photographs, sketches, or samples of their coins. Unfortunately, for technical reasons, many of the submissions could not be reproduced in a way that would fairly represent the aesthetic details of the coins. Thus, we are forced to omit the illustrations altogether. Nonetheless, the Mint is grateful for the submissions.

Finally, the Mint extends its appreciation to the Department of State, Washington, D.C., and its personnel overseas for receiving and transmitting the data.



Donna Pope

Donna Pope
Director of the Mint

Explanatory notes on tables

Do or *do* are abbreviations for ditto, meaning that the information is the same as that appearing immediately above. Numbers in the tables are expressed in figures arranged to conform to usage in the United States, that is, in groups of three figures separated by a comma (,). For example, one thousand is written 1,000 and one million is written 1,000,000. Fractional or decimal parts of a whole number are set off by a period (.). For example, one tenth is written 0.1, one hundredth 0.01, one thousandth 0.001, and so on.

Pieces. — The figures in this column indicate the number of pieces reported as actually manufactured by a coinage mint or mints during the calendar year indicated. Leaders (dots....) in this column indicate that no coins of that particular type were reported to have been manufactured.

Specifications of coins. — Specifications are for a single coin of the stated denomination and, in general, represent standards provided by law, decree, or regulation of the issuing government. However, details concerning tolerances of weight and fineness, and other minting controls and procedures are not published. For uniformity, different units of weight are converted to grams and different units of measure are converted to millimeters. The following conversion factors were used:

Weight units	Measurement units
1 gram = 15.43235639 grains.	1 inch = 25.4 millimeters.
1 grain = 0.0647989182 gram.	1 millimeter = 0.03937 inch.

Gross weight. — This refers to the overall weight of one coin of the specified denomination.

Metallic composition. — The proportions of metals are expressed either in percentages (symbol %) with the proportions adding to 100 percent; or, for gold and silver coins, in thousands with the proportions of precious metal and base metal adding to 1,000 parts.

Thickness. — Thicknesses of coins usually are not prescribed by government decree or law as in the case of diameters. Thicknesses cannot be so specified since they vary according to minting practices and other factors relating to coins. Thicknesses in the tables are to be regarded as averages which may vary slightly over or under the figures shown.

Shape of coins. — Coins are round unless otherwise indicated.

Coinage metal symbols:

Al - Aluminum
Ag - Silver
Au - Gold
Cr - Chromium
Cu - Copper
Mg - Magnesium
Mn - Manganese
Ni - Nickel
Sn - Tin
Zn - Zinc

ARGENTINA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[1]	1982[2]	1983[1]	1984[1]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
100 pesos	92% Cu, 6% Al, 2% Ni	8.00	27.00	1.70	154,259,592	145,680,273	.....	.....	
50 pesos	....do	7.50	26.00	1.70	94,729,916	4,371,673	.....	.....	16,528,343
10 pesos	92% Al, 8% Mg	3.93	20.50	1.50	.....	.....	.....	.....	11,205,971
5 pesos	....do	3.63	19.50	1.50	.....	.....	.....	.....	185,691,379
1 peso	96% Al, 4% Mg	2.22	23.00	2.00	.....	.....	.....	.....	63,525,075
50 centavos	....do	1.67	21.00	1.80	.....	.....	.....	115,858,893	57,967,792
10 centavos	....do	1.52	20.00	1.80	.....	.....	.....	191,577,192	.....
5 centavos	....do	1.23	19.00	1.60	.....	.....	.....	59,869,688	.....
1 centavo	....do	1.10	18.00	1.60	.....	.....	.....	19,959,318	.....
Total					248,989,508	150,051,946	.....	387,265,091	334,918,560

* Reeded edges - 100 and 50 peso coins. Smooth edges - all others

[1] All coins were manufactured by Casa de Moneda de la Nacion, Buenos Aires.

[2] No coins were produced.

AUSTRALIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
200 dollar	91.66% Au, 4.17% Ag, 4.17% Cu	10.00	24.00	1.60	257,838	77,890	114,108	103,885	60,791
10 dollar	92.5% Ag, 7.5% Cu	20.00	34.00	2.85	.....	.....	210,842	.....	.....
1 dollar	92% Cu, 6% Al, 2% Ni	9.00	25.00	n.a.	.....	.....	.....	.....	174,039,550
50 cent	75% Cu, 25% Ni	15.55	31.51	2.64	35,135,400	44,374,018	49,905,950	49,158,900	22,910,314
20 cent	....do	11.30	28.52	2.44	81,138,000	164,309,018	76,899,950	55,348,700	31,513,914
10 cent	....do	5.65	23.60	1.90	55,486,000	106,066,018	61,787,950	82,553,700	23,922,414
5 cent	....do	2.83	19.41	1.45	100,788,000	162,470,018	139,763,950	131,803,700	74,557,414
2 cent	97% Cu, 2.5% Zn, 0.5% Sn	5.20	21.59	1.98	142,538,000	188,277,218	122,006,950	175,548,200	66,749,414
1 cent	....do	2.60	17.53	1.55	136,923,000	224,106,018	134,585,950	205,860,700	74,842,414
Total					552,266,238	889,680,198	585,275,650	700,377,785	468,596,225

*Reeded edges - 200 dollars, 10 dollar, 20 cent, 10 cent, and 5 cent. 12 sided - 50 cent. Interrupted Milling - 1 dollar. Smooth edges - all others.

[1] All coinage dated 1980. Coinage made at the Royal Australian Mint. Figures include: 68,000 proof and 100,000 uncirculated 1-50 cents sets, 50,100 proof and 207,738 uncirculated 200 dollars.

[2] All coinage dated 1981. 40,300,000 1 cent, 70,820,000 2 cent, 50,276,000 5 cent, 40,000,000 10 cent, 50,000,000 20 cent, 20,000,000 50 cent coins were manufactured by the Royal Mint (UK). 50,000,000 5 cent, and 50,000,000 20 cent coins were manufactured by the Royal Canadian Mint. All other coins manufactured at the Royal Australian Mint. All 200 dollar coins were uncirculated. 1-50 cent figures include 86,008 proof and 120,010 uncirculated sets.

[3] All coinage dated 1982. Coinage manufactured at the Royal Australian Mint. 1-50 cent figures include 100,000 proof and 195,950 uncirculated sets. 85,142 proof and 125,700 uncirculated 10 dollar coins; and 36,902 proof and 77,206 uncirculated 200 dollar coins were manufactured.

[4] All coinage dated 1983. Coinage manufactured at the Royal Australian Mint. 1-50 cent figures include 80,000 proof and 155,700 uncirculated sets. 15,885 proof and 88,000 uncirculated 200 dollar coins were manufactured.

[5] 33,301,352 1-50 cent coins dated 1983; 434,746,032 1-50 cent coins and 1 dollar and 200 dollar coins dated 1984. 1-50 cent figures include 61,398 proof and 131,016 uncirculated sets. 154,615 proof 1 dollar, 333,435 uncirculated 1 dollar, 12,251 200 dollar proof, and 200 dollar uncirculated coins were produced.

AUSTRIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984[1]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
500 schilling	925 Ag, 75 Cu	24.00	37.00	2.50	.....	.....	.....	2,867,800	2,016,000
Do	640 Ag, 360 Cu	24.00	38.00	2.58	4,250,000	4,450,000	3,000,000	.....	.....
20 schilling	93% Cu, 4% Ni, 3% Al	8.00	27.90	1.90	7,346,000	.....	.....	.....	.....
Do	92% Cu, 6% Al, 2% Ni	8.00	27.70	1.90	.....	3,036,000	3,157,000	1,067,000	12,667,000
10 schilling	75% Cu, 25% Ni	6.20	26.00	1.60	10,900,000	8,070,000	5,017,000	9,058,000	8,000,000
5 schilling	....do	4.80	23.50	1.40	14,914,000	13,917,000	5,017,000	9,333,000	13,827,000
1 schilling	91.5% Cu, 8.5% Al	4.20	22.50	1.55	49,871,000	37,582,000	30,017,000	38,251,000	31,955,000
50 groschen	....do	3.00	19.50	1.50	29,900,000	13,073,000	10,017,000	15,247,000	20,806,000
10 groschen	98.5% Al, 1.5% Mg	1.10	20.00	1.60	79,864,000	92,348,000	100,017,000	93,833,000	86,667,000
5 groschen	100% Zn	2.50	19.00	1.50	3,116,000	530,000	4,017,000	566,000	1,052,000
2 groschen	98.5% Al, 1.5% Mg	0.90	18.00	1.50	1,909,000	1,030,000	4,017,000	2,730,000	564,000
1 groschen[2]	100% Zn	1.80	17.00	1.30	30,000	.....	.....	.....	.....
Trade coins: Maria Theresien Taler[3]	833 1/3 Ag, 166 2/3 Cu	28.10	39.50	2.28	291,000	.....	.....	.....	.....
Total					202,391,000	174,036,000	164,276,000	172,952,800	177,554,000

* Lettered - 500 schilling, Maria Theresien Trade Coin. Beaded - 20 schilling. Reeded - 10 schilling, 50, 5 groschen. Plain - 5, 1 schilling, 10, 2, 1 groschen.

[1] 400,000 20 schilling coinaged dated 1985.

[2] Dated 1947.

[3] Dated 1780.

Note: All coins manufactured by the Austrian Mint, Vienna. Except as noted above, all coins were dated in the year minted.

BAHAMAS

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
2500 dollars	916 Au	407.26	72.00	n.a.	.....	.....	.....	55	
1000 dollars	900 Au	41.47	38.00	n.a.	.....	.....	.....	285	
500 dollars	900 Au	25.92	32.00	n.a.	.....	5,000	.....	.....	.....
100 dollars	....do	6.48	22.00	n.a.	.....	10,000	.....	400	.....
50 dollars	925 Au	2.68	17.15	n.a.	.....	2,050	.....	962	3,716
Do	500 Au	2.68	17.15	n.a.	.....	.....	841	.....	.....
10 dollars	502 Ag, 498 Cu	30.09	36.61	3.38	10,000	.....	.....	3,374	1,001
Do	925 Ag	28.28	38.61	n.a.	.....	39,000	.....	800	450
5 dollars	Sterling Silver	42.12	45.00	3.20	2,084	.....	.....	.....	.....
Do	....do	42.12	36.00	n.a.	.....	1,980	1,217	1,020	1,036
2 dollars	....do	29.81	40.00	2.84	2,084	.....	.....	.....	.....
Do	75% Cu, 25% Ni.	29.81	34.00	n.a.	.....	1,980	1,217	1,020	1,036
1 dollar	800 Ag	18.14	34.50	2.44	2,084	.....	.....	.....	.....
Do	75% Cu, 25% Ni	18.14	32.00	n.a.	.....	1,980	1,217	1,020	1,036
50 cents	800 Ag	10.37	29.00	1.98	2,084	.....	.....	.....	.....
Do	75% Cu, 25% Ni	10.37	29.00	n.a.	.....	1,980	1,217	1,020	1,036
25 cents	100% Ni	6.80	24.00	2.03	2,084	1,601,980	1,217	1,020	1,036
15 cents	75% Cu, 25% Ni	6.48	21.50	2.06	2,084	1,980	1,217	1,020	1,036
10 cents	....do	5.51	23.50	1.80	2,502,084	1,980	2,001,217	1,020	1,036
5 cents	....do	3.89	21.00	1.52	2,084	1,980	1,217	2,001,020	1,036
1 cent	79% Cu, 20% Zn, 1% Ni	3.11	19.05	1.42	4,002,084	5,001,980	5,001,217	8,001,020	1,036
Total					6,528,756	6,673,870	7,011,794	10,015,056	14,491

* Reeded - 2500, 1000, 500, 100, 50, 10, 5, 2, 1 dollars; 50, 25 cents. Plain - 15, 10, 5, 1 cents. No thickness of coins listed for 1981, 1982, 1983 and 1984.

[1] 1980 - 4,000,000 1 cent, 2,500,000 10 cent coins manufactured at the Royal Mint, U.K.

[2] 1981 - 5,000,000 1 cent, 1,600,000 25 cent coins manufactured at the Royal Mint, U.K.

[3] 1982 - 2,000,000 10 cent, 5,000,000 1 cent coins manufactured at the Royal Mint, U.K.

[4] 1983 - 8,000,000 1 cent, 2,000,000 5 cent and 285 1,000 dollar coins manufactured at Royal Mint, U.K. 800 10 dollar, 400 100 dollar, and 55 2,500 dollar coins manufactured at Valcambi Mint, Switzerland.

[5] 1984 - 450 10 dollar coins manufactured at the Valcambi Mint, Switzerland.

Note: All other coins manufactured by the Franklin Mint, Pennsylvania, U.S.A.

n.a. - Not available.

BANGLADESH

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982[1]	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 poisha	Stainless Steel	4.00	22.00	n.a.	124,512,000	36,680,000	.....	31,392,000	168,608,000
25 poisha	....do	2.65	19.00	n.a.	228,992,000	45,072,000	.....	96,128,000	203,872,000
10 poisha	Al Alloy	2.00	24.00	n.a.	200,000,000	.....	.....	142,848,000	57,152,000
5 poisha	....do	1.40	18.80	n.a.	127,008,000	72,992,000	.....	.....	.....
Total					680,512,000	154,744,000	.....	270,368,000	429,632,000

* Scalloped - 10 poisha. Plain - 5 poisha. Milled - 50, 25 poisha.
[1] No coins manufactured in 1982.
n.a. - Not available.

BARBADOS

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
250 dollars	900 Au	6.60	26.16	1.50	.....	.....	802	.....	.....
100 dollars	500 fine Au	7.35	26.16	1.50	.....	1,096	.....	484	1,103
25 dollars	500 fine Ag	30.09	36.61	3.38	1,744	.....	.....	.....	.....
Do	500 fine Ag	28.28	38.61	3.00	.....	.....	.....	2,951	.....
Do	925 Ag, 75 Cu	38.28	38.61	3.00	.....	1,008	.....	.....	.....
10 dollars	75% Cu, 25% Ni	32.84	42.00	3.00	4,841	1,756	1,451	1,059	469
Do	925 Ag, 75 Cu	38.00	42.00	3.00	.....	.....	.....	.....	.....
5 dollars	75% Cu, 25% Ni	28.34	40.00	2.50	3,245	1,756	1,443	1,059	470
Do	800 Ag, 200 Cu	32.10	40.00	2.50	.....	.....	.....	.....	.....
2 dollars	75% Cu, 25% Ni	20.00	36.00	2.50	3,245	1,756	1,443	1,059	473
1 dollar	....do	10.00	28.00	2.00	3,245	.....	.....	.....	.....
Do	....do	10.00	28.50	2.00	.....	1,756	1,443	1,959	469
25 cents	75% Cu, 25% Ni	5.65	23.60	1.50	2,704,145	4,367,656	2,343	1,059	868
10 cents	....do	2.26	17.82	1.00	3,504,145	2,656	2,343	1,959	.....
Do	80% Cu, 20% Zn	3.75	21.00	1.50	.....	.....	.....	.....	3,400,000
5 cents	....do	3.75	21.00	1.50	4,145	2,656	2,102,343	1,959	1,737
1 cent	98% Cu, 1.5% Zn, .5% Sn	3.11	19.00	1.50	14,404,145	.....	.....	.....	.....
Do	97% Cu, 2.5% Zn, .5% Sn	3.11	19.00	1.50	.....	10,162,656	5,042,343	1,959	5,008,868
Total					20,632,900	14,544,752	7,155,954	15,507	8,414,457

*Plain - 1 dollar, 5, 1 cents. Reeded - all others.

[1] Circulation coins struck by the Royal Canadian Mint include: 14,400,000 1 cent, 3,500,000 10 cent, and 2,700,000 25 cent coins. All other coins are numismatic and struck by the Franklin Mint, Pennsylvania, U.S.A.

[2] Circulation coins struck by the Franklin Mint include: 1,500 1,5,10,and 25 cent coins and 600 1,2,5, and 10 dollar coins. Circulation coins struck by the Royal Canadian Mint include: 10,160,000 1 cent coins and 4,365,000 25 cent coins. All other coins are numismatic and struck by the Franklin Mint, Pennsylvania, U.S.A.

[3] All coins manufactured by the Franklin Mint except for 2,100,000 5 cent and 5,040,000 1 cent coins made by the Royal Canadian Mint. Production included 851 numismatic 10 dollar coins and 843 numismatic coins of each denomination, 5 dollars through 1 cent. All 250 dollar coins were numismatic.

[4] All coins manufactured by the Franklin Mint. Production included: 2,951 numismatic 25 dollar coins, 484 numismatic 100 dollar coins, 679 numismatic 10 dollar, and 459 numismatic coins of each denomination, 5 dollars through 1 cent.

[5] All coins manufactured by the Franklin Mint except 3,400,000 10 cent and 5,008,000 1 cent coins made by the Royal Canadian Mint.

BELGIUM

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984[1]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
500 francs	600 Cu, 206 Ag, 194 Ni	25.00	37.00	3.00	2,000,000	.....	.....	.....	.....
20 francs	92% Cu, 6% Ni, 2% Al	8.50	25.50	2.65	60,000,000	120,000,000	108,000,000	.....	.....
5 francs	75% Cu, 25% Ni	6.00	24.00	1.75	22,000,000	4,000,000	.....	.....	.....
1 franc	....do	4.00	21.00	1.55	133,000,000	4,000,000	.....	.....	.....
50 centimes	95% Cu, 3% Sn, 2% Zn	2.75	19.00	1.30	40,000,000	4,000,000	14,000,000	25,000,000	3,200,000
Total					257,000,000	132,000,000	122,000,000	25,000,000	3,200,000

* Ornamental - 20 francs. Plain - 500 francs, 50 centimes. Reeded - 5, 1 francs.

[1] Coins dated 1983.

Note: All coins maufactured by the Royal Mint Brussels. Except as noted above, coins were dated the year of minting.

BERMUDA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981	1982	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 cents	75% Cu, 25% Ni	12.65	30.61	2.28	60,000	100,000	80,000		
25 cents	....do	5.96	24.26	1.70	1,120,000	2,200,000	160,000		
10 cents	....do	2.43	17.91	1.39	1,100,000	1,300,000	400,000		
5 cents	....do	5.00	21.21	1.85	1,100,000	900,000	200,000		
1 cent	97% Cu, 2.5% Zn, .5% Sn	3.11	19.05	1.47	3,520,000	3,200,000	320,000		
Total					6,900,000	7,700,000	1,160,000		

* Reeded - 50, 25, 10 cent. Plain - 5 , 1 cent.
[1] All coins made in 1980 by the Royal Mint, U.K.
Note: Coins were dated the year of minting.
n.a. - Not available.

BOLIVIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981 (n.a.)	1982 (n.a.)	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
5 peso-bolivianos ...	90% steel, 10% nickel	8.50	30.00	1.90	5,231,295				
1 peso-boliviano	....do.....	6.00	27.00	n.a.	2,992,695				
50 cents.....	....do.....	4.00	24.00	n.a.	3,600,000				
Total					11,823,990				

* Serrated - 5, 1 peso-bolivianos. Plain - 50 cents.
n.a. - Not available.

BOTSWANA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
5 pula	925 Ag	28.28	38.61	n.a.	.....	.....	300	.....	.....
50 thebes	Cupro Nickel	11.31	28.50	1.70	.....	.....	.....	.....	2,000,000
25 thebes	75% Cu, 25% Ni	5.73	25.00	1.55	.....	750,000	400,000	.....	2,000,000
10 thebes	....do	3.83	22.00	1.39	.....	2,600,000	.....	.....	4,000,000
5 thebes	Bronze	2.70	19.50	1.27	1,000,000	5,000,000	.....	.....	2,000,000
2 thebes (12 edged)	....do	1.75	17.00	n.a.	.....	10,000,000	.....	.....	.....
1 thebe	Aluminum	0.70	18.50	1.10	.....	.....	.....	5,000,000	5,000,000
Total					1,000,000	18,350,000	400,300	5,000,000	15,000,000

* Milled - 5 pula, 50, 25, 10, 5, 1 thebes. Plain - 2 thebes.
Note: All coins manufactured by the Royal Mint, U.K. Coins were dated the year of minting.
n.a. - Not available.

BRAZIL

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 cruzeiros	Stainless Steel	7.34	28.00	1.60	7,000,000	50,000,000	134,000,000	181,800,000	292,418,000
20 cruzeiros	....do	6.33	26.00	1.60	38,297,000	50,000,000	158,200,000	312,000,000	226,000,000
10 cruzeiros	....do	5.37	24.00	1.60	100,010,000	200,000,000	331,000,000	.....	.....
Do	....do	5.37	24.00	1.60	.....	.....	.....	390,000,000	390,000,000
5 cruzeiros	....do	4.51	22.00	1.60	288,200,000	82,000,000	108,000,000	.....	.....
Do	....do	4.51	22.00	1.60	.....	.....	.....	113,400,000	243,000,000
1 cruzeiro	....do	3.25	20.00	1.40	690,497,000	560,000,000	300,000,000	.....	.....
Do	....do	3.25	20.00	1.40	.....	.....	.....	100,000	62,100,000
1 centavo	....do	1.58	14.00	1.40	60,000	100,000	100,000	.....	.....
Do	....do	1.58	14.00	1.40	.....	.....	.....	100,000	.....
Total					1,124,064,000	942,100,000	1,031,300,000	997,400,000	1,213,518,000

* Plain - All coins.

[1] 50 and 20 cruzeiros dated 1981.

Note: Coinage manufactured by the Brazilian Mint. Except as noted above all coins were dated the year of minting.

BURUNDI

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*

Note: No coins manufactured.

CANADA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Regular Coins:									
1 dollar	100% Ni	15.62	32.13	2.62	2,921,764	2,321,000	14,647,174	2,267,525	8,232,809
50 cents	....do	8.10	27.13	1.94	1,573,698	2,131,000	2,236,674	1,177,000	1,502,989
25 cents	....do	5.05	23.88	1.58	77,178,188	131,126,000	166,966,000	13,162,000	121,668,000
10 cents	....do	2.07	18.03	1.19	169,742,076	123,455,000	93,505,000	111,065,000	121,690,000
5 cents	....do	4.54	21.21	1.76	134,878,000	98,650,000	.....	.....	.....
Do	75% Cu, 25% Ni	4.60	21.20	1.76	.....	.....	105,084,000	72,596,000	84,088,000
1 cent	98% Cu, 1.5% Zn, .5% Sn	2.50	19.05	1.38	911,636,391	1,209,010,000	875,581,000	975,510,000	838,275,000
Bullion Coins:									
50 dollars	9999 Au	31.15	30.00	2.80	1,500,000	750,000	707,000	843,000	1,067,500
10 dollars	....do	7.80	20.00	1.70	.....	.....	244,000	308,800	242,400
5 dollars	....do	3.13	16.00	1.22	.....	.....	464,000	304,000	.....
Numismatic Coins:									
100 dollars	916.6 Au, 83.4 Ag	16.97	27.00	2.16	133,000	100,950	122,500	83,128	67,601
1 dollar	500 Ag, 500 Cu	23.33	36.07	2.84	539,617	704,100	903,200	666,297	866,244
Do	100% Ni	15.62	32.13	2.62	369,457	457,900	556,450	417,946	578,583
50 cents	....do	8.10	27.13	1.94	369,457	457,900	448,450	417,946	490,823
25 cents	....do	5.05	23.88	1.58	369,457	457,900	448,450	417,946	490,823
10 cents	....do	2.07	18.03	1.19	369,457	457,900	448,450	417,946	490,823
5 cents	....do	4.54	21.21	1.76	369,457	457,900	.....	.....	.....
Do	75% Cu, 25% Ni	4.60	21.20	1.76	.....	.....	448,450	417,946	490,823
1 cent	98% Cu, 1.5% Zn, .5% Sn	2.50	19.05	1.38	415,927	458,500	448,450	417,946	490,823
Total					1,302,365,946	1,570,996,050	1,263,259,248	1,180,490,426	1,180,733,241

* Plain - 5, 1 cent. Reeded - all others.

Note: Coinage manufactured by The Royal Canadian Mint.

CARIBBEAN TERRITORIES

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981	1982[2]	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1 dollar	Aluminum Bronze	8.00	27.00	n.a.	.....	1,981	.....		
25 cents	75% Cu, 25% Ni	6.48	23.98	1.98	800,000	1,981	.....		
10 cents	....do	2.59	18.06	1.50	2,000,000	1,981	.....		
5 cents	100% Al	1.30	23.11	n.a.	.....	1,981	.....		
2 cents	....do	1.00	21.46	n.a.	.....	1,981	.....		
1 cent	....do	0.78	18.42	n.a.	.....	1,981	.....		
Total					2,800,000	11,886	.....		

* Milled - 1 dollar, 25, 10 cents. Plain - 5, 2, 1 cents.
[1] All coins dated 1965.
[2] No coins produced.
Note: All coins struck by the Royal Mint, U.K.
n.a. - Not available.

CHILE

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Regular:									
100 pesos	92% Cu, 2% Al, 6% Ni	9.00	27.00	1.84	.....	10,000,000	.....	.....	8,000,000
50 pesos	....do	7.00	25.00	1.67	.....	12,000,000	14,000,000	.....	.....
10 pesos	....do	3.50	21.00	1.26	.....	55,000,000	45,000,000	.....	30,000,000
Do	70% Cu, 15% Ni, 15% Zn	9.00	28.00	1.65	20,000,000	.....	.....	.....	.....
5 pesos	....do	7.00	26.00	1.49	8,000,000	.....	.....	.....	.....
Do	92% Cu, 2% Al, 6% Ni	2.75	19.00	1.21	.....	17,000,000	20,000,000	.....	12,000,000
1 peso	....do	2.00	17.00	1.10	.....	40,000,000	.....	.....	60,000,000
10 centavos	99.5% Al, .5% others	2.00	23.00	1.82	4,800,000	.....	.....	.....	.....
Commemorative:									
1 Onza Troy	999.9 Au	31.10	35.00	1.68	.....	.....	.....	1,001	.....
Do	900 Au, 100 Cu	34.56	32.60	2.41	.....	.....	.....	1,000	.....
Do	999.9 Ag	31.11	38.00	2.61	.....	.....	.....	1,000	.....
1/2 Onza Troy	900 Au, 100 Cu	17.28	27.00	1.78	.....	.....	.....	1,000	.....
Do	999.9 Ag	15.55	31.00	1.96	.....	.....	.....	1,000	.....
1/4 Onza Troy	900 Au, 100 Cu	8.64	22.00	1.32	.....	.....	.....	1,000	.....
Do	999.9 Ag	7.78	24.00	1.64	.....	.....	.....	1,000	.....
Total					32,800,000	134,000,000	79,000,000	7,001	110,000,000

* Reeded - 100, 10, 5 pesos; all commemoratives. Lettered - 50 pesos. Plain - 5, 1 pesos. Liso Dodecagonal - 10 centavos.
[1] 10 and 5 pesos were dated 1980; others 1979.
[2] All coins dated 1981
[3] 50 pesos dated 1982; others dated partially 1981, partially 1982.
[4] All coins dated 1983.
[5] All coins dated 1984.
Note: All coins were made by the Chilean Government Mint, Santiago.

CHINA, MAINLAND

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980 (n.a.)	1981 (n.a.)	1982 (n.a.)	1983[1]	1984[2]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1 yuan	81% Cu, 19% Ni	9.32	30.00	1.90				3,100,000	4,100,000
5 jiao	70% Cu, 30% Ni	6.02	26.00	1.70				3,000,000	3,500,000
2 jiao	....do	4.18	23.00	1.50				4,200,000	2,500,000
1 jiao	....do	2.62	20.00	1.30				3,100,000	3,500,000
5 fen	98.1% Al, 1.5% Mg, 0.4% Mn	1.60	24.00	1.80				484,000,000	600,000,000
2 fen	....do	1.08	21.00	1.60				1,790,000,000	1,963,000,000
1 fen	....do	0.67	18.00	1.35				2,412,000,000	3,283,000,000
Total								4,699,400,000	5,859,600,000

* Milled - all coins.

[1] 1 yuan, 5, 2, 1 jiao dated 1981 and 1983; 5 fen dated 1982; 2 fen dated 1978, 1982, and 1983; 1 fen dated 1977 and 1982.

[2] 1 yuan, 5, 2, 1 jiao dated 1981; 5 fen dated 1984; 2 fen dated 1978 and 1982; 1 fen dated 1977, 1982, 1983, and 1984.

n.a. - Not available.

CHINA, TAIWAN

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981[1]	1982[2]	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
10 dollars	75% Cu, 25% Ni	7.50	26.00	1.82	.....	123,000,000	361,000,000	196,000,000	220,000,000
5 dollars	....do	9.50	29.00	2.00	273,000,000	162,000,000	.....	.....	.....
Do	....do	4.40	22.00	1.56	.....	522,432,000	66,000,000	34,000,000	280,000,000
1 dollar	55% Cu, 27% Zn, 18% Ni	6.00	25.00	1.60	113,900,000	.....	.....	.....	.....
Do	92% Cu, 6% Ni, 2% Al	3.80	20.00	1.65	.....	1,080,000,000	780,000,000	420,000,000	110,000,000
50 cents	65% Cu, 34% Zn, 1% Ni	3.70	23.00	1.30	3,972,000	100,000,000	.....	.....	.....
Do	97% Cu, 2.5% Zn, 0.5% Sn	3.00	18.00	1.50	.....	103,800,000	.....	.....	.....
Total					390,872,000	2,091,232,000	1,207,000,000	650,000,000	610,000,000

* Smooth - 3 gram 50 cents. Reeded - all others.

[1] 5 dollars dated 1979. 3.7 gram 50 cents dated 1973. All others dated 1981.

[2] All coins dated 1981.

Note: Coinage produced by Central Mint, Taoyuan, Taiwan, except for the 1 dollar coins produced in 1981 and part of the 1 dollar coins produced in 1982, which were made by the Mint of Korea.

COLOMBIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
20 pesos	92% Cu, 6% Al, 2% Ni	6.10	24.50	1.60	.....	.....	.....	.....	64,066,033
10 pesos	65% Cu, 20% Zn, 15% Ni	10.00	28.00	1.85	.....	20,949,000	83,604,526	104,050,731	.....
5 pesos	90% Cu, 10% Ni	9.00	26.00	1.86	77,748,134	68,520,000	9,148,465	82,609,626	1,497,352
2 pesos	92% Cu, 8% Ni	7.70	24.50	1.95	66,428,492	.....	.....	.....	.....
Do	....do	7.80	23.00	1.90	.....	42,093,000	40,367,774	8,357,567	.....
1 peso	65% Cu, 20% Zn, 15% Ni	6.75	25.00	1.92	93,405,753	.....	.....	.....	.....
Do	....do	6.75	25.00	1.55	.....	53,730,000	11,489,072	.....	.....
50 centavos	90% Stainless Steel	4.50	23.00	1.70	16,433,000	.....	.....	.....	10,107,093
25 centavos	92% Cu, 6% Al, 2% Ni	23.00	23.00	1.70	46,167,680	.....	.....	.....	.....
10 centavos	90% Stainless Steel	2.50	18.00	1.45	18,929,270	.....	.....	.....	.....
Total					319,112,329	185,292,000	144,609,837	195,017,924	75,670,478

*Smooth - 20 peso, 10 peso, 1980 and some 1984 5 pesos (dated 1983), 50 centavo. Reeded - 5 peso, 1 peso, 10 centavo. Lettered edges - 2 peso. No edge description provided for 25 centavo.

[1] Coinage dated 1980.

[2] 2 and 5 pesos dated 1980; others bore 1981.

[3] All 1982 coinage dated 1981.

[4] All 1983 coinage dated 1983.

[5] 20 peso dated 1984, 5 peso dated 1983, 50 centavo dated 1982.

Note: Coins manufactured by Casa de Moneda, Bogota.

COSTA RICA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
2 colones	Stainless Steel	5.20	23.00	1.20	.....	.....	12,000,000		
1 colon	....do	4.50	21.00	1.20	.....	.....	12,000,000		
50 centimos	....do	3.20	19.00	1.90	.....	.....	12,000,000		
25 centimos	12% Ni, 88% Blended Steel	3.25	23.00	1.30	30,000,000	.....	.....		
Do	Al Alloy	1.06	23.00	1.20	.....	.....	30,000,000		
10 centimos	....do	0.60	18.00	1.00	.....	.....	40,000,000		
Total					30,000,000	.....	106,000,000		

* Lettered - 1980, 25 centimos.Plain - All others.

[1] 30,000,000, 25 centimos coins manufactured by the Sherritt Mint, Toronto, Canada.

[2] No coins made in 1981.

[3] 2 and 1 colones, 50 centimos coins manufactured by the Brazilian Mint; 25 centimos made by the Royal Canadian Mint; 10 centimos made by Verinigte Deutsche Metallwerke, A.G.

n.a. - Not available.

CYPRUS

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
500 mils	925 Ag	14.14	32.31	2.29	7,500	7,500	.....	.....	.....
Do	75% Cu, 25% Ni	14.14	32.31	2.29	50,000	50,000	.....	.....	.....
100 mils	....do	11.31	28.49	2.29	1,000,000	2,000,000	2,000,000	.....	.....
50 mils	....do	5.66	23.59	1.73	3,000,000	4,000,000	2,000,000	.....	.....
25 mils	....do	2.83	19.41	1.32	2,000,000	3,000,000	1,000,000	.....	.....
5 mils	97% Cu, 2.5% Zn, .5% Sn	5.67	25.48	1.60	4,000,000	.....	.....	.....	.....
Do	Al Alloy	1.25	20.00	1.85	.....	12,500,000	15,000,000	.....	.....
20 cents	70% Cu, 24.5% Zn, 5.5% Ni	7.75	27.25	1.84	.....	.....	.....	10,000,000	.....
10 cents	....do	5.50	24.50	1.72	.....	.....	.....	10,000,000	.....
5 cents	....do	3.75	22.00	1.40	.....	.....	.....	15,000,000	.....
2 cents	....do	2.50	19.00	1.28	.....	.....	.....	12,000,000	.....
1 cent	....do	1.50	16.50	1.04	.....	.....	.....	15,000,000	.....
1/2 cent	Aluminum	1.25	20.00	1.75	.....	.....	.....	10,000,000	.....
Total					10,057,500	21,557,500	20,000,000	72,000,000	.....

* Plain - 5 mils, 5 cents, 2 cents, 1 cent. 12 sided plain - 1/2 cent. Milled - all others.
[1] All coins manufactured by the Royal Mint, U.K.
[2] 5 mils coins made by the Royal Canadian Mint; all others by the Royal Mint, U.K.
[3] 5 mils coins made by Vereinigte Deutsche Metallwerke, A.G.; all others by the Royal Mint, U.K.
[4] All cons manufactured by the Royal Mint, U.K.
[5] No coins produced in 1984.
Note: Coins were dated the year of minting.

CZECHOSLOVAKIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Regular coins:									
5 crowns	80% Cu 20% Ni	7.00	26.00	1.90	n.a.	n.a.	n.a.	n.a.	n.a.
2 crowns	....do	6.00	24.00	1.90	n.a.	n.a.	n.a.	n.a.	n.a.
1 crown	91% Cu, 8% Al, 1% Mn	4.00	23.00	1.53	n.a.	n.a.	n.a.	n.a.	n.a.
50 hellers	80% Cu, 20% Ni	6.00	24.00	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Do	....do	3.20	20.80	1.30	n.a.	n.a.	n.a.	n.a.	n.a.
20 hellers	79% Cu, 20% Zn, 1% Ni	2.60	19.50	1.40	n.a.	n.a.	n.a.	n.a.	n.a.
10 hellers	97.6% Al, 2% Mg, .4% Mn	0.90	18.20	2.30	n.a.	n.a.	n.a.	n.a.	n.a.
5 hellers	....do	0.75	16.20	1.60	n.a.	n.a.	n.a.	n.a.	n.a.
Trade coins:									
1 ducat	986 1/9 Au, 13 8/9 Cu	3.49	19.75	n.a.	.....	10,000	10,000	.....	.....
Commemorative coins:									
500 crowns	900 Ag, 100 Cu	24.00	40.00	2.75	.....	60,000	.....	60,000	.....
100 crowns	500 Ag, 400 Cu, 50 Zn, 50 Ni	9.00	29.00	2.10	200,000	220,000	220,000	490,000	260,000
Do	700 Ag, 300 Cu	15.00	33.00	n.a.	100,000	.....	.....	.....	.....
Total					n.a.	n.a.	n.a.	n.a.	n.a.

*Plain - 10, 5 hellers, 700 AG 100 crown pieces. Lettered - 500 crowns. Reeded - All others.
Note: Coins manufactured by the State Mint, Kremnica. Coins were dated the year of minting.
n.a. - Not available.

DENMARK

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
10 krone	75% Cu, 25% Ni	12.50	28.00	2.60	29,921,000	10,520,000	1,065,000		
5 krone	....do	15.00	33.00	2.40	3,622,000	1,057,000	1,002,000		
1 krone	....do	6.80	25.50	1.90	25,825,000	8,889,000	5,011,000		
25 ore	....do	4.30	23.00	1.50	30,448,000	1,427,000	24,671,000		
10 ore	....do	3.00	18.00	1.60	37,233,000	51,565,000	40,195,000		
5 ore	90% Steel, Cu clad	1.60	15.50	1.30	54,362,000	52,201,000	74,296,000		
Total					181,411,000	125,659,000	146,240,000		

* Plain - 10 krone; 25, 10, 5 ore. Reeded - 5, 1 Krone.
Note: All coinage manufactured at the Royal Mint of Denmark.
n.a. - Not available.

DOMINICAN REPUBLIC

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1 peso	75% Cu, 25% Ni	26.70	38.10	3.05	20,000	20,000	3,000	1,000,000	120,000
50 centavos	....do	12.50	30.60	2.25	1,000,000	1,000,000	1,300,000	4,000,000	3,200,000
25 centavos	....do	6.25	24.30	2.00	2,600,000	2,600,000	3,200,000	800,000	6,400,000
10 centavos	....do	2.50	17.90	1.45	400,000	400,000	6,000,000	9,000,000	15,000,000
5 centavos	....do	5.00	21.20	1.80	300,000	300,000	4,500,000	4,000,000	10,000,000
1 centavo	95% Cu, 5% Zn	3.00	19.05	1.60	200,000	200,000	3,000	.....	10,000,000
Total					4,520,000	4,520,000	15,006,000	18,800,000	44,720,000

* Plain - 5, 1 centavo. Reeded - All others.

Note: 1980 and 1981 coinage dated 1980. 1982 coinage dated 1981. 1983 and 1984 coinage dated the year of minting.

ECUADOR

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981[1]	1982	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1 sucre	90% steel, Ni clad	6.50	26.00	1.60	80,000,000	100,000,000	.....		
50 centavos	....do	5.00	23.00	1.50	.....	.....	20,000,000		
20 centavos	Nickel bonded steel	3.60	21.00	1.50	9,000,000	30,000,000	.....		
Total					89,000,000	130,000,000	20,000,000		

* Plain - 20 centavos. Reeded - all others.

[1] 1 sucre, 1981 - 30,000,000 dated 1980; 70,000,000 dated 1981; 20 centavos, 1981 - 9,000,000 dated 1980; 21,000,000 dated 1981.

Note: 1980 coinage manufactured by Vereinigte Deutsche Metallwerke, (VDM), West Germany. 1981 20 centavos made by Sherrit Mint, Canada.

n.a. - Not available.

EGYPT

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Regular coins:									
20 piastres	75% Cu, 25% Ni	10.00	30.00	n.a.	.....	.....	2,350,000		
10 piastres	....do	6.00	27.00	n.a.	.....	7,155,000	425,000		
5 piastres	....do	4.50	25.00	n.a.	.....	14,046,000	.....		
2 piastres	92% Cu, 8% Al	4.90	23.00	n.a.	.....	.....	53,304,000		
10 millimes	....do	3.20	21.00	n.a.	.....	51,304,000	85,754,000		
5 millimes	....do	2.00	18.00	n.a.	.....	25,000,000	.....		
Commemorative coins:									
10 pounds	875 Au, 25 Ag, 100 Cu	40.00	37.00	n.a.	.....	.....	822		
5 pounds	....do	26.00	33.00	n.a.	.....	1,850	2,010		
Do	925 Ag, 75 Cu	24.00	36.00	n.a.	.....	3,500	6,550		
1 pound	875 Au, 25 Ag, 100 Cu	8.00	24.00	n.a.	.....	9,658	8,037		
Do	720 Ag, 280 Cu	15.00	35.00	n.a.	425,000	92,600	247,000		
10 piastres	75% Cu, 25% Ni	6.00	27.00	1.19	4,000,000	.....	.....		
5 piastres	....do	4.50	25.00	1.04	1,500,000	.....	.....		
10 millimes	92% Cu, 8% Al	3.20	21.00	1.16	2,500,000	.....	.....		
Total					8,425,000	97,612,608	142,097,419		

* Smooth - 2 piastres, 10, 5 millimes. Serrated - All others.

Note: All coinage was manufactured by the Egyptian Mint, Cairo, except for the silver 5 pound coins in 1982 which were made by the Valcambi Mint, Switzerland. Commemorative coins dated their respective year. Regular coins dated 1972.

n.a. - Not available.

EL SALVADOR

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[1]	1983[1]	1984[3]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1 colon	75% Cu, 25% Ni	9.50	29.00	2.00	.....	.....	.....	.....	10,000,000
5 centavos	94% Steel, 6% Ni Plate	4.00	23.00	1.45	.....	.....	.....	.....	15,000,000
1 centavo	70% Cu, 30% Zn	1.50	15.00	1.29		50,000,000			
Total					.....	50,000,000	.....	.....	25,000,000

* Plain - 1 centavo and 5 centavos. Milled - 1 colon.
[1] No coins struck in 1980, 1982 and 1983.
[2] Coins manufactured by the Guatemala Mint; dated 1981.
[3] Colons were manufactured by the National Mint of Mexico, and the 5 centavos were manufactured by the Royal Mint, U.K. All coins were dated 1984.

EQUATORIAL GUINEA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982 (n.a.)	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 bipkwele	75% Cu, 25% Ni	10.00	29.00	n.a.	200,000	500,000			
25 bipkwele	....do.....	6.50	25.50	n.a.	200,000	800,000			
5 bipkwele	....do.....	4.75	22.50	n.a.	200,000	.....			
1 ekwele.....	92% Cu, 6% Al, 2% Ni	3.00	20.50	n.a.	200,000	.....			
Total					800,000	1,300,000			

* Reeded - all coins.
Note: All coinage manufactured by the Spanish Government Mint.
n.a. - Not available.

ETHIOPIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[2]	1983[3]	1984[3]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 cents	75% Cu, 25% Ni	5.98	25.00	n.a.	18,300,000	834,000	1,347	.....	.....
25 cents	....do	3.68	21.50	n.a.	.....	.....	824	.....	.....
10 cents	79% Cu, 20% Zn, 1% Ni	4.50	23.00	n.a.	15,849,010	4,704,000	20,063,024	.....	.....
5 cents	....do	2.99	20.00	n.a.	59,467,959	3,607,200	4,226,986	.....	.....
1 cent	Aluminum	0.57	17.00	n.a.	.....	.....	.....	.....	.....
Total					93,616,969	9,145,200	24,292,181	.....	.....

* Milled - 50 and 25 cents.Plain - all others.
[1] All coins dated 1977.
[2] All coins dated 1969 EC (EC is Ethiopia calendar, which is 8 years behind the Gregorian calander).
[3] No coins struck in 1983 and 1984.
Note: All coinage manufactured by the Royal Mint, U.K.

FIJI

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Regular Coins:									
50 cents[1]	75% Cu, 25% Ni	15.55	31.51	2.64	318,500	511,200	1,003,000	6,000	5,000
20 cents[1]	....do	11.31	28.52	2.41	1,016,500	860,000	503,000	6,000	5,000
10 cents[1]	....do	5.65	23.60	1.90	1,002,500	1,200,000	1,503,000	6,000	5,000
5 cents[1]	....do	2.83	19.41	1.45	2,507,500	1,980,000	2,703,000	6,000	5,000
2 cents[1]	97% Cu, 2.5% Zn, .5% Sn	3.89	21.08	1.60	4,022,500	3,250,000	4,003,000	6,000	1,845,000
1 cent[1]	....do	1.94	17.53	1.22	316,000	4,040,000	5,003,000	6,000	2,295,000
Numismatic Coins:									
200 dollars[2]	916.6 Au	15.98	28.44	n.a.	1,666	.....	.....	.....	.....
10 dollar	925 Ag, 75 Cu	30.50	40.00	3.00	3,001	5,000	.....	.....	.....
10 dollar	500 Ag, 500 alloy	28.44	40.00	3.00	5,001	.....	.....	.....	.....
50 cents	75% Cu, 25% Ni	15.70	n.a.	n.a.	10,001	.....	.....	.....	.....
Total					9,203,169	11,846,200	14,718,000	36,000	4,160,000

Milled - 20, 10, 5 cents, 200, 10 dollars. Plain - 50, 2, 1 cents.

[1] 2,500 of this denomination were in proof sets in 1980, 3,000 were in proof sets in 1982 and 1983, 3,000 were in uncirculated sets in 1983, and 5,000 were in uncirculated sets in 1984. All coins produced in 1984 are dated 1985.

[2] 1,166 were proof coins, the remaining 500 were uncirculated.

Note: 1980 and 1981 coinage produced by the Royal Australian Mint, 1982 coinage by the Royal Mint, U.K., and 1983 and 1984 coinage by Singapore Mint PTE LTD.

n.a. - Not available.

FINLAND

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 markkaa	500 Ag, 500 Cu	22.00	35.00	3.00	.....	.....	.....	450,000	.....
Do	....do	20.00	30.00	3.00	.....	500,000	.....	.....	.....
Do	....do	23.00	35.00	3.00	.....	.....	400,000	.....	.....
5 markkaa	93% Cu, 5% Al, 2% Ni	8.20	26.30	2.05	500,600	1,008,500	3,003,600	20,006,550	15,000,700
1 markka	25% Ni, 75% Cu	6.10	24.00	1.77	19,305,800	32,003,100	30,001,000	20,002,350	15,000,100
50 pennia	93% Cu, 5% Al, 2% Ni	5.50	25.00	1.90	5,348,800	20,031,100	5,042,000	5,060,350	3,006,100
20 pennia	....do	4.50	22.50	1.90	20,046,800	30,002,100	35,050,000	20,002,350	20,029,100
10 pennia	....do	3.00	20.00	1.50	23,653,800	30,036,100	35,548,000	.....	.....
Do	97.5% AL, 2.5% Mg	1.00	20.00	1.50	.....	.....	.....	10,511,350	20,061,100
5 pennia	97.5% Al, 2.5% Mg	0.80	18.00	1.40	60,025,800	2,044,100	10,012,000	33,885,350	25,001,100
Total					128,881,600	115,625,000	119,056,600	109,918,300	98,098,200

*Plain - 50 markkaa, 5 pennia, 1983 and 1984 10 pennia.Lettered - 5, 1 markkaa.Reeded - 50, 20 pennia, 10 pennia for all years except 1983 and 1984.
Note: Coinage was made by the Mint of Finland. Coins were dated the year of minting.

FRANCE

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Regular coins:									
100 francs	900 Ag, 100 Cu	15.00	31.00	n.a.	.....	.....	3,000,000	5,000,000	9,000,000
50 francs	....do	30.00	41.00	n.a.	60,000	.....	.....	.....	.....
10 francs	92% Cu, 6% Ni, 2% Al	10.00	26.00	n.a.	80,010,000	50,000	3,050,000	6,100,000	50,000,000
5 francs	75% Cu, 25% Ni clad on a core of 100% Ni	10.00	29.00	n.a.	60,000	50,000	50,000	100,000	50,000
2 francs	100% Ni	7.50	26.50	n.a.	100,010,000	120,000,000	90,000,000	90,000,000	50,000
1 franc	....do	6.00	24.00	n.a.	60,000	50,000	50,000	100,000	50,000
1/2 franc	....do	4.50	19.50	n.a.	60,000	50,000	50,000	50,000,000	80,000,000
20 centimes	92% Cu, 6% Al, 2% Ni	4.00	23.50	n.a.	20,010,000	125,000,000	150,000,000	110,000,000	200,000,000
10 centimes	....do	3.00	20.00	n.a.	140,010,000	135,000,000	110,000,000	150,000,000	200,000,000
5 centimes	....do	2.00	17.00	n.a.	180,010,000	50,000	138,000,000	132,000,000	150,000,000
1 centime	Stainless Steel	1.65	15.00	n.a.	60,000	.....	50,000	100,000	50,000
Total					520,350,000	380,250,000	494,250,000	543,400,000	689,200,000

*Reeded - 5, 2, 1, 1/2 francs. Engraved - 50 francs. Lettered - 10 francs. Plain - All others.

Note: All coins manufactured by the French Government Mint. Production included the following number of pieces of each type of coin made, which were included in 'Fleurs de Coins' collectos sets: 60,000 (1980); 26,000 (1981); 25,000 (1982); 16,800 (1983); 12,000 (1984).

n.a - Not available.

GAMBIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981	1982[1]	1983[1]	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
25 bututs	75% Cu, 25% Ni	5.66	23.60	n.a.	.....	.....	.....	.....	240,000
1 butut	97% Cu, 2.5% Zn, .5% Sn	1.78	17.15	1.14	.....	4,949,000	.....	.....	.....
Total	.....	.....	.....	.....	.....	4,949,000	.....	.....	240,000

* Plain - 1 butut (this coin is dated 1971). Milled - 25 bututs (this coin is dated 1971).
[1] No coins struck in 1980, 1982 and 1983.
Note: All coins manufactured by the Royal Mint, U.K.
n.a. - Not available.

GERMANY, FEDERAL REPUBLIC OF

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
5 Deutsche Mark	75% Cu, 25% Ni; 100% Ni core	10.00	29.00	2.07	54,693,809	58,120,000	51,040,000	42,830,000	41,280,000
2 Deutsche Mark	do	7.00	26.75	1.79	27,713,514	31,230,000	36,910,000	18,160,000	9,700,000
1 Deutsche Mark	75% Cu, 25% Ni	5.50	23.50	1.75	60,130,108	79,950,000	70,000,000	70,820,000	48,240,000
50 pfennig	do	3.50	20.00	1.58	87,098,705	82,730,000	87,360,000	101,480,000	30,480,000
10 pfennig	Brass (72-78% Cu), plated on an iron core	4.00	21.50	1.70	336,040,668	460,430,000	291,290,000	262,320,000	184,940,000
5 pfennig	do	3.00	18.50	1.70	200,851,934	258,360,000	196,540,000	190,320,000	173,640,000
2 pfennig	Cu plated on an iron core	2.90	19.25	1.52	365,620,203	354,780,000	217,540,000	276,020,000	306,640,000
1 pfennig	do	2.00	16.50	1.38	606,079,875	810,660,000	440,940,000	702,620,000	699,240,000
Total					1,738,228,816	2,136,260,000	1,391,620,000	1,664,570,000	1,494,160,000

*Lettered - 5, 2, deutsche mark. Plain with Arabesques - 1 deutsche mark. Smooth - All others.
Note: Coins were manufactured at German Federal Government Mints. Coins were dated the year of minting.

GHANA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981	1982	1983[2]	1984[3]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Circulating Coins:									
5 cedi	Nickel/Brass	n.a.	23.50	1.05	.....	.....	.....	.....	88,920,000
1 cedi	....do	n.a.	19.50	0.85	.....	.....	.....	.....	40,000,000
Do	Al-Bronze	12.00	30.00	n.a.	80,000,000	.....	.....	.....	.....
50 pesewas	....do	12.50	32.00	n.a.	20,000,000	.....	.....	.....	.....
Do	Nickel/Brass	n.a.	16.50	0.65	.....	.....	.....	.....	10,000,000
Commemorative Coins:									
500 cedi	916.6 Au	15.98	28.40	n.a.	.....	.....	.....	8,200	.....
Do	....do	31.96	28.40	n.a.	.....	.....	.....	500	.....
50 cedi	925 Ag	28.28	38.61	n.a.	.....	.....	.....	40,200	.....
Do	....do	56.56	38.61	6.06	.....	.....	.....	1,050	520
50 cedi	916 Au	47.54	38.61	3.03	.....	.....	.....	.....	105
5 cedi	925 Ag	28.28	38.61	3.03	.....	.....	.....	.....	20,800
n.a.	Cu, Ni	28.28	38.61	n.a.	.....	.....	.....	.....	100,000
Total					100,000,000	.....	.....	49,950	139,041,425

Smooth - 1 cedi; 1984 Nickel/Brass 5 cedi; 1984 50 pesewas. Milled - all others.

[1] Coins dated 1979

[2] Gold coins consisted of 2,000 proof and 2,000 uncirculated (dated 1983); and 2,100 proofs, 2,100 uncirculated, and 500 Piedfortes (dated 1981). Silver coins consisted of 10,000 proofs and 10,000 uncirculated (dated 1983) and 10,100 proofs, 10,100 uncirculated, and 1,050 Piedfortes (dated 1981).

[3] Commemorative coins are dated 1983/1984, and have milled edges.

Note: Coinage manufactured by the Royal Mint, U.K.

n.a. - Not available.

GREECE

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[3]	1984[4]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 drachmas	75% Cu, 25% Ni	12.00	31.00	2.20	2,300,000	9,951,000	8,814,000	10,085,000	11,411,000
20 drachmas	....do	11.00	29.00	2.30	9,185,000	9,250,000	12,151,000	12,148,000	13,412,000
10 drachmas	....do	7.50	26.00	1.95	7,428,000	9,661,000	12,020,000	21,519,000	23,802,000
5 drachmas	....do	5.50	22.50	1.85	18,946,000	14,629,000	20,277,000	22,370,000	29,778,000
2 drachmas	79% Cu, 20% Zn, 1% Ni	6.00	24.00	1.95	23,400,000	23,843,400	29,508,000	34,906,000	31,861,000
1 drachma	....do	4.00	21.00	1.70	31,500,000	22,185,000	24,786,000	29,400,000	33,665,000
50 lepta	....do	2.50	18.00	1.45	4,630,000	3,302,000	3,365,240	.....	1,208,000
20 lepta	95% Al, 5% Mg	1.30	22.00	1.65	.....	803,000	.....	.....	.....
10 lepta	....do	1.10	20.00	1.65	.....	797,100	.....	.....	.....
Total					97,389,000	94,421,500	110,921,240	130,428,000	145,137,000

*Plain - 50, 10, 5 drachmas and 20, 10 lepta. Lettered - 20 drachmas. Reeded - All others.
[1] 50 drachmas dated 1980. All others dated 1976.
[2] 10 and 20 lepta dated 1978. All others dated 1980.
[3] All coins are dated 1982.
[4] All coins are dated 1984.
Note: Coins manufactured by the Minting Department, Bank of Greece.

GUATEMALA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
25 centavos.....	61% Cu, 20% Zn, 19% Ni.....	8.00	27.00	2.60	.....	1,600,000	2,000,000	.....	2,000,000
10 centavos.....	....do.....	3.20	21.00	1.08	5,000,000	4,000,000	.....	20,000,000	.....
5 centavos.....	....do.....	1.60	16.00	0.92	8,000,000	8,000,000	.....	.....	.....
1 centavo	70% Cu, 30% Zn	2.50	19.00	1.00	20,000,000	30,000,000	30,000,000	.....	20,000,000
Total					33,000,000	43,600,000	32,000,000	20,000,000	22,000,000

* Lettered - 25 centavos. Serrated - 5 centavos (all), 10 centavos (1980 and 1981 only). Smooth - 1 centavo (all), 10 centavos (1983 only).
Note: Coinage produced by the Guatemalan Mint. Coins were dated the year of minting.

GUINEA BISSAU

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[1]	1982[1]	1983[1]	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*

[1] No production.
n.a. - Not available.

GUYANA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in 1980[1]	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
10 dollars	75% Cu, 25% Ni	37.53	45.01	n.a.	247	.....	.....	.....	.....
Do	925 Ag, 75 Cu	43.40	n.a.	n.a.	347	.....	.....	.....	.....
5 dollars	500 Ag, 500 Cu, Zn, Ni	37.76	42.00	n.a.	347	.....	.....	.....	.....
Do	75% Cu, 25% Ni	35.31	42.00	n.a.	547	.....	.....	.....	.....
1 dollar	....do	19.08	35.56	n.a.	1,437	.....	.....	.....	.....
50 cents	....do	7.50	26.01	1.85	4,437	.....	.....	.....	.....
25 cents	....do	4.25	22.00	1.52	8,437	1,000,000	1,500,000	.....	1,000,000
10 cents	....do	2.75	18.10	1.47	1,020,437	1,000,000	2,000,000	.....	.....
5 cents	79% Cu, 20% Zn, 1% Sn	2.50	19.51	1.22	30,437	.....	.....	.....	.....
Do	79% Cu, 20% Zn, 1% Ni	2.50	19.51	1.22	1,000,000	1,000,000	2,000,000	.....	.....
1 cent	79% Cu, 20% Zn, 1% Sn	1.50	16.00	1.17	30,437	.....	.....	.....	.....
Do	79% Cu, 20% Zn, 1% Ni	1.50	16.00	1.17	12,000,000	10,000,000	8,000,000	12,000,000	.....
Total					14,097,110	13,000,000	13,500,000	12,000,000	1,000,000

* Plain - 5, 1 cents. Milled - all others.

[1] Coins manufactured by the Franklin Mint include: 10, 5, 1 dollars, 50, 25 cent coins, 20,437 10 cent, 30,437 5 cent and 30,437 1 cent coins

Note: All coinage manufactured by the Royal Mint, U.K., unless previously footnoted.

n.a. - Not available.

HAITI

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983[1]	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 centimes.....	70 % Cu, 18% Zn, 12% Ni	9.88	29.00	1.90	.....	.....	.....	1,000,000	.....
20 centimes.....	....do.....	7.50	26.20	1.90	.....	.....	.....	1,500,000	.....
10 centimes.....	....do.....	4.20	22.50	n.a.	.....	.....	.....	2,000,000	.....
Total					.....	.....	.....	4,500,000	.....

* Plain - all denominations.
[1] Manufactured at the Royal Mint, U.K.
Note: No coins produced in 1980, 1981, 1982 and 1984.
n.a. - Not available.

HONDURAS

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[1]	1982[2]	1983[2]	1984[2]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
10 centavos	75% Cu, 25% Ni	7.00	26.00	1.50	15,000,000	15,000,000	.....	.....	.....
5 centavos	....do.....	5.00	21.00	1.50	20,000,000	20,000,000	.....	.....	.....
Total					35,000,000	35,000,000	.....	.....	.....

* Plain - 10, 5 centavos.
[1] All coins manufactured by Chilean Government Mint. Coins were dated the year of minting.
[2] No production in 1982, 1983 and 1984.

HONG KONG

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Regular coins:									
5 dollars	75% Cu, 25% Ni	13.50	27.00	2.90	40,000,000	.....		.....	.....
Do	....do	13.50	27.00	3.26	.....	20,000,000	10,000,000	4,000,000	4,500,000
2 dollars	....do	8.41	28.00	2.03	30,000,000	30,000,000	30,000,000	7,002,000	22,002,000
1 dollar	....do	7.10	25.50	1.95	100,000,000	.....	.....	.....	.....
50 cents	79% Cu, 20% Zn, 1% Ni	4.92	22.50	1.72	120,000,000	.....	.....	.....	.....
20 cents	....do	2.59	19.00	1.52	65,000,000	.....	30,000,000	15,000,000	.....
10 cents	....do	4.54	20.57	1.85	24,000,000	.....	.....	.....	.....
Do	....do	1.85	17.50	1.15	.....	200,400,000	.....	90,016,000	50,016,000
5 cents	....do	2.59	16.51	1.73	5,000,000	.....		.....	.....
Commemorative coins:									
1,000 dollars	917 Au	15.98	28.40	2.00	55,000	55,000	55,000	30,000	30,000
Total					384,055,000	250,455,000	70,055,000	116,048,000	76,548,000

* Lettered - 5 dollars. Plain - 2 dollar coins in 1980-1984; 20 cent coins in 1980, 1982, and 1983; 10 cent coins in 1981, 1983, and 1984. Milled - 1,000, 1 dollar, 10, 5 cents, 50 cents.

[1] 1,000 dollar coins dated 1981.

[2] 1,000 dollar and 10 cent coins are dated 1982.

[3] 1,000 dollar coins dated 1983.

[4] 1,000 dollar coins dated 1984.

[5] 20,000,000 of the 10 cent coins are dated 1983. 1,000 dollar coins dated 1985.

HUNGARY

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980 (n.a.)	1981	1982	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
20 forint	75% Cu, 25% Ni	7.05	26.80	1.70		.....	12,814,000		
10 forint	99.9% Ni	8.83	28.00	1.90		60,000	30,000		
5 forint	....do	5.73	24.30	1.70		5,002,000	936,000		
2 forint	72% Cu, 28% Zn	4.44	22.40	1.60		10,010,000	10,000,000		
1 forint	97% Al, 3% Mg	1.50	22.80	1.80		25,040,000	.....		
Do	....do	1.50	22.80	1.50		.....	10,000,000		
50 filler	....do	1.25	21.50	1.60		10,030,000	10,000,000		
20 filler	....do	0.95	20.40	1.40		34,030,000	35,010,000		
10 filler	....do	0.65	18.50	1.20		36,000,000	45,015,000		
5 filler	99.5% Al	0.60	17.00	1.40		30,000	30,000		
2 filler	....do	0.65	18.00	1.10		30,000	30,000		
Total						120,232,000	123,865,000		

* Milled - 20, 5, 1 forint and 20 filler. Plain - 2 fornit, 50, 10, 5, 2 filler. Stylized leaf motif - 10 forint.
Note: Coins produced by the Hungarian State Mint, Budapest. Coins were dated the year of minting. n.a. - Not available.

ICELAND

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 kronur	75% Cu, 25% Ni	12.50	30.00	2.00	1,500,000	.....	.....	.....	.....
10 kronur	....do	8.00	27.50	1.78	.....	.....	.....	.....	5,000,000
Do	....do	6.50	25.00	1.80	4,600,000	.....	.....	.....	.....
5 kronur	....do	4.00	20.75	1.70	2,400,000	.....	.....	.....	.....
Do	....do	6.50	24.50	1.86	2,000,000	1,000,000	.....	1,350,000	1,000,000
1 krona	....do	4.50	21.50	1.70	8,000,000	7,000,000	.....	3,000,000	7,000,000
Do	Aluminum	0.61	17.00	1.60	7,225,000	.....	.....	.....	.....
50 aurar	79% Cu, 20% Ni, 1% Zn	3.00	19.50	1.40	5,000,000	.....	5,000,000	.....	.....
10 aurar	....do	2.00	17.00	1.25	20,000,000	6,000,000	30,000,000	.....	.....
5 aurar	....do	1.50	15.00	1.22	10,000,000	2,800,000	5,000,000	.....	.....
Total					60,725,000	16,800,000	40,000,000	4,350,000	13,000,000

* Milled - 1 krona, 2,000,000 5 kronur in 1980, 5 kronur in 1981, 1983 and 1984, 10 kronur in 1984. Plain - all others.
[1] 2,000,000 5 kronur, 8,000,000 1 krona, 50, 10, and 5 aurar are dated 1981.
[2] Coins dated 1981.
[3] Year on coin not available.
[4] Coins dated 1981.
[5] Coins dated 1984.
Note: Coinage produced by the Royal Mint, U.K.

INDIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
2 rupee	75% Cu, 25% Ni	8.00	28.00	2.00	.....	.....	12,720,000	67,807,500	.....
1 rupee	....do	8.00	28.00	2.00	84,767,500	82,457,500	116,811,100	71,552,170	34,935,000
Do	....do	6.00	26.00	1.80	.....	.....	.....	32,490,000	152,377,500
50 paise	....do	5.00	24.00	1.50	.....	.....	9,804,000	62,633,500	61,548,000
25 paise	....do	2.50	19.00	1.20	6,174,600	11,048,000	38,288,000	137,488,000	98,739,700
20 paise (hexagonal)	96% Al, 4% Mg	2.20	(1)	2.20	.....	.....	.....	28,505,000	72,162,500
10 paise	....do	1.75	(2)	2.20	.....	.....	.....	.....	112,050,000
10 paise (12 scallops)	....do	2.30	(3)	2.25	62,639,100	75,905,000	84,127,500	.....	.....
5 paise (square)	....do	1.50	(4)	2.35	21,440,000	4,365,000	3,499,000	3,110,000	28,265,000
Total					175,021,200	173,775,500	265,249,600	403,586,170	560,077,700

* Serrated - 2, 1 rupee, 50, 25 paise.
[1] 26mm across corners.
[2] 23mm across scallops.
[3] 26mm across scallops.
[4] 22mm across scallops.
!Note: Coinage was produced by the India Government Mint. Coins were dated the year of minting.

INDONESIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983[1]	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
100 rupiah	75% Cu, 25% Ni	7.00	28.50	1.50	95,580,000	236,980,000	134,530,000	.....	.....
Do	....do	7.00	28.50	1.25	.....	.....	.....	.....	137,610,000
50 rupiah	....do	6.06	24.00	1.50	92,880,000	241,000,000	49,920,000	.....	92,595,000
25 rupiah	....do	3.52	20.00	1.25	119,650,000	245,760,000	152,960,000	.....	.....
10 rupiah	100% Al	1.87	25.00	1.80	90,370,000	103,300,000	35,100,000	.....	.....
5 rupiah	....do	3.03	28.50	1.78	15,110,000	.....	.....	.....	.....
Do	....do	1.38	23.00	1.70	112,190,000	62,000,000	165,600,000	.....	.....
Total					525,780,000	889,040,000	538,110,000	.....	230,205,000

* Plain - 5 rupiah. Milled - all others.

[1] No coins were manufactured during 1983.

Note: Coinage was minted by Perum Peruri. The 100 rupiah pieces were dated 1978, the 50 and 25 rupiah coins bore 1971, and the 10 and 5 rupiah were dated 1979 except for 15,110,000 5 rupiahs in 1980 that were dated 1974.

IRELAND

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 pence	75% Cu, 25% Ni	13.50	30.00	2.50	.....	6,000,000	.....	4,000,000	5,000,000
10 pence	....do	11.31	28.50	2.23	15,519,000	20,682,000	16,317,000	4,643,000	6,831,000
5 pence	....do	5.66	23.60	1.73	6,622,000	13,416,000	31,206,000	1,972,000	4,202,000
2 pence	97% Cu, 2.5% Zn, .5% Sn	7.13	25.91	1.78	16,952,000	30,242,000	26,865,000	24,482,000	7,891,000
1 penny	....do	3.56	20.32	1.50	25,218,000	37,382,000	41,976,000	24,270,000	23,546,000
1/2 penny	....do	1.78	17.14	1.09	8,728,000	8,092,000	9,100,000	9,660,000	4,408,000
Total					73,039,000	115,814,000	125,464,000	69,027,000	51,878,000

* Milled - 10 and 5 pence. Plain - all others.

[1] 1980 - 7,913,000 10 pence, all 5 pence and 5,304,000 1/2 penny coins were dated 1978. 11,751,000 2 pence and 7,092,000 1 penny coins were dated 1979.

[2] 1981 - All coins except the 50 pence pieces were dated 1980.

[3] 1982 - The 10 pence and 1/2 penny coins were dated 1980; other denominations were dated partially 1980 and partially 1982.

[4] 1983 - 2,000,000 of the 50 pence pieces were dated 1983; all others were dated 1982.

[5] 1984 - 5,000,000 50 pence pieces were dated 1983; 2,731,000 10 pence pieces, 3,481,000 2 pence pieces and 19,146,000 1 penny pieces were dated 1982; all others were dated 1985.

Note: All coinage was manufactured by the Central Bank of Ireland, except for 6 million 50 pence coins made in 1981, 10,000,000 5 pence and 10,000,000 1 penny coins made in 1982, and all 50 pence coins made in 1983 and 1984. These coins were struck by the Royal Mint, U.K.

ITALY

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983[1]	1984[2]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
500 lire	835 Ag, 165 Cu	11.00	29.00	2.10	162,000	.....	232,387	573,542	320,504
Do[3]	Bimetallic	6.80	25.80	2.30	.....	486,500	111,546,000	146,280,000	162,119,676
200 lire	92% Cu, 2% Ni, 6% Al	5.00	24.00	1.65	154,515,000	125,707,400	107,720,374	20,219,994	10,124,150
100 lire	Steel with 18% Cr	8.00	27.80	2.00	70,101,000	119,160,700	28,411,287	25,212,032	1,936,313
50 lire	....do	6.25	24.80	2.00	94,981,500	87,275,700	73,633,787	20,109,997	10,121,913
20 lire	92% Cu, 2% Ni, 6% Al	3.60	21.30	1.50	61,794,500	68,557,350	44,774,037	15,109,997	5,121,913
10 lire	96.2% Al, 3.5% Mg, 0.3% Mn	1.60	23.30	1.65	81,108,500	46,966,700	45,985,587	15,109,997	11,121,913
5 lire	....do	1.00	20.20	1.40	3,662,500	7,787,500	854,787	14,019,997	121,913
2 lire	....do	0.80	18.30	1.45	162,500	227,500	74,787	109,997	121,913
1 lira	....do	0.63	17.20	1.20	162,500	227,500	74,787	109,997	121,913
Total					466,650,000	456,396,850	413,307,820	256,855,550	201,232,121

* Lettered - 500 lire (835 Ag). Serrated - 200, 100, 50 lire (bimetallic); 2 lire (1983 and 1984). Plain - 20, 10, 5, 1 lire; 2 lire (1980-1982).

[1] Coins dated variously 1980-1983.

[2] Coins dated variously 1980 and 1982-1984.

[3] Bimetallic includes Acmonital (steel with 18% Cr) and Bronzital (92% Cu, 6% Al, 2% Ni).

Note: Coinage was made by the Italian Government Mint, Rome. Except as noted above, coins were dated the year of minting.

ISRAEL

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Circulation:									
Pound Series:									
1 pound	75% Cu, 25% Ni	9.00	27.50	2.20	6,092,424	.....	.....	.....	.....
1 agora	97% Al, 3% Mg	1.03	20.00	1.35	2,247,630	.....	.....	.....	.....
Sheqel Series:									
100 sheqalim	75% Cu, 25% Ni	10.80	29.00	n.a.	.....	.....	.....	.....	23,300,000
50 sheqalim	92% Cu, 6% Al, 2% Ni	9.00	28.00	n.a.	.....	.....	.....	1,800,000	7,556,458
10 sheqalim	75% Cu, 25% Ni	8.00	26.00	n.a.	.....	.....	36,084,123	32,329,000	32,706,250
5 sheqalim	92% Cu, 6% Al, 2% Ni	6.10	24.00	n.a.	.....	.....	30,000,000	994,000	17,008,000
1 sheqel	75% Cu, 25% Ni	5.00	23.00	n.a.	.....	154,540,000	15,850,000	26,090,000	32,475,000
1/2 sheqel	....do	3.00	20.00	n.a.	52,308,000	53,272,000	18,808,000	250,000	250,000
10 new agorot	92% Cu, 8% Ni	2.10	16.00	n.a.	127,932,000	241,160,000	23,000,000	2,500,000	500,000
5 new agorot	97% Al, 3% Mg	0.90	18.50	n.a.	69,532,000	1,000,000	5,000,000	.....	.....
1 new agora	....do	0.60	15.00	n.a.	200,000,000	1,000,000	1,000,000	.....	.....
Commemorative:									
5000 pound	900 Au, 100 Cu	17.28	30.00	n.a.	6,407	.....	.....	.....	.....
200 pound	....do	26.00	37.00	n.a.	33,123	.....	.....	.....	.....
5 pound	100% Ni	n.a.	30.00	2.10	35,000	.....	.....	.....	.....
1 pound	....do	n.a.	27.50	2.20	35,000	.....	.....	.....	.....
1/2 pound	....do	n.a.	24.50	2.00	35,000	.....	.....	.....	.....
25 agorot	....do	n.a.	25.50	1.90	35,000	.....	.....	.....	.....
10 agorot	....do	n.a.	21.50	1.60	35,000	.....	.....	.....	.....
5 agorot	....do	n.a.	17.50	1.27	35,000	.....	.....	.....	.....
1 agora	....do	n.a.	20.00	1.35	35,000	.....	.....	.....	.....
500 sheqalim	900 Au, 100 Cu	17.28	30.00	n.a.	7,500	.....	.....	.....	.....
25 sheqalim	900 Ag, 100 Cu	26.00	37.00	n.a.	26,750	.....	.....	.....	.....
10 sheqalim	900 Au, 100 Cu	17.28	30.00	n.a.	.....	5,651	4,930	3,814	3,798
5 sheqalim	....do	8.63	22.00	n.a.	.....	.....	4,942	4,346	2,601
2 sheqalim	850 Ag, 150 Cu	28.80	37.00	n.a.	.....	27,695	31,813	20,894	18,951
1 sheqel	....do	14.40	30.00	n.a.	39,290	27,340	31,000	37,891	27,674
1/2 sheqel	....do	7.20	23.00	n.a.	.....	.....	15,154	11,044	7,538

ISRAEL (Continued)

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Pieforts[6]						175,000	169,000	175,000	175,000
Total					458,470,124	451,207,686	129,998,962	64,215,989	114,031,270

* Scalloped - 1 agora. Smooth - 5 pound; 25, 10, 5 agorot; 1980-1982 uncirculated 1 sheqel; 12,777 1983 and 11,400 1984 uncirculated commemorative 1 sheqel; 10 sheqalim; 1/2 sheqel (commemorative); 25 sheqalim (uncirculated); 1 new agora. Reeded - 5,000, 1/2 pound; 1980 1 and 25 proof sheqalim; 500, 100, 50, 10, 5, 1/2 sheqel; 1981-1984 proof commemorative 1 sheqel; 9,000 proof 2 sheqalim (1982); 10,895 proof 2 sheqalim (1983); 10,400 proof 2 sheqalim (1984); 5, 10 new agorot. Alternately reeded and smooth - 1 pound; 1 sheqel (circulating). Incused inscription - 200 pound; 1981, 2 sheqalim; 22,813 2 sheqalim (1982); 14,742 1 sheqel (1983 uncirculated commemorative); 9,999 proof 2 sheqalim (1983); 9,476 1 sheqel commemorative uncirculated (1984); 8,551 2 sheqalim proof (1984 commemorative).

[1] 23,800 of the 1 sheqel were uncirculated and 15,4900 were proof. 20,205 of the 200 pound coins were uncirculated and 12,918 were proof. 14,500 of the 25 sheqalim were uncirculated and 12,250 were proof.

[2] 16,337 of the 2 sheqalim commemoratives were uncirculated and 11,358 were proof. 16,135 of the 1 sheqel commemoratives were uncirculated and 11,205 were proof.

[3] 13,288 of the 2 sheqalim commemoratives were uncirculated and 18,525 were proof. 22,000 of the 1 sheqel commemoratives were uncirculated and 9,000 were proof. All 1/2 sheqel commemoratives were uncirculated.

[4] 27,519 of the 1 sheqel commemoratives were uncirculated and 10,372 were proof. All 2 sheqalim commemoratives were proof and all 1/2 sheqalim commemoratives were uncirculated.

[5] 20,876 of the 1 sheqel commemoratives were uncirculated and 6,798 were proof. All 2 sheqalim commemoratives were proof and all 1/2 sheqel commemoratives were unicrculated.

[6] The following are the number of sets of double thickness pieforts. Metallic composition matches that of circulation coins, except for the copper-nickel 1 and 5 new agorot pieforts. 1981 - 35,000 sets from 1 new agora to 1 sheqel. 1982 - 27,000 sets from 1 new agora to 5 sheqalim. Additional quantities are 1,000 5 new agorot; 3,000 1/2 sheqel; 1,000 1 sheqel; and 2,000 5 sheqalim. 1983 - 25,000 sets from 1 new agora to 10 sheqalim. 1984 - Same as 1983.

Note: Coins produced variously in Israel, Canada, Switzerland, West Germany, France, and Chile. The Royal Canadian Mint produced the largest portion over the 5-year period.

n.a. - Not available.

JAMAICA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 cents (10 sided)	75% Cu, 25% Ni	12.48	30.00	2.24	.....	.....	.....	.....	2,000,000
25 cents	....do	14.14	32.31	2.24	.....	.....	1,000,000	.....	2,001,600
20 cents	....do	11.31	28.50	2.30	.....	.....	1,000,000	.....	2,000,000
10 cents	....do	5.66	23.60	1.76	.....	8,000,000	8,000,000	2,000,000	5,000,000
5 cents	....do	2.83	19.40	1.35	2,272,000	2,001,000	2,000,000	992,000	3,508,000
1 cent (12 sided)	NS4 Al	1.28	21.08	1.60	10,000,000	8,000,000	10,000,000	1,341,740	8,704,000
Total					12,272,000	18,001,000	22,000,000	4,333,740	23,213,600

* Plain - 1 cent, 50 cents. Milled - all others.

Note: Coins manufactured by the Royal Mint, U.K. Coins were dated the year of minting.

JAPAN

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
500 yen	75% Cu, 25% Ni	7.20	26.50	1.80	.....	.....	300,000,000	240,000,000	342,850,000
100 yen	....do	4.80	22.60	1.70	588,000,000	348,000,000	110,000,000	41,850,000	50,000,000
50 yen[1]	....do	4.00	21.00	1.75	51,000,000	179,000,000	30,000,000	29,850,000	30,000,000
10 yen	95% Cu, 4-3% Zn, 1-2% Sn	4.50	23.50	1.50	1,127,000,000	1,369,000,000	890,000,000	533,850,000	870,000,000
5 yen[2]	60-70% Cu, 40-30% Zn	3.75	22.00	1.50	385,000,000	95,000,000	455,000,000	202,850,000	410,000,000
1 yen	100% Al	1.00	20.00	1.50	1,145,000,000	1,206,000,000	1,017,000,000	981,850,000	1,086,000,000
Total					3,296,000,000	3,197,000,000	2,802,000,000	2,030,250,000	2,788,850,000

* Lettered - 500 yen. Milled - 100, 50 yen. Smooth - 10, 5, 1 yen.

[1] 50 yen has a central hole 4mm in diameter.

[2] 5 yen has a central hole 5mm in diameter.

Note: Coinage manufactured by the Japanese Government Mint. 1980, 1981, and 1982 dated Showa years 55, 56, and 57 respectively. Coins produced in 1983 are dated 1984. Coins produced in 1984 are dated 1983.

JORDAN

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981[1]	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
60 dinars	916 Au	17.17	27.00	n.a.	.....	20,200	.....	.....	.....
Do	....do	34.34	27.00	n.a.	.....	450	.....	.....	.....
3 dinars	925 Sterling Silver	23.33	38.61	n.a.	.....	21,000	.....	.....	.....
Do	....do	46.66	38.61	n.a.	.....	2,050	.....	.....	.....
500 fils	75% Cu, 25% Ni	27.00	37.00	2.40	2,006,000	.....	.....	.....	.....
250 fils	....do	17.00	34.00	2.40	.....	800,000	.....	.....	.....
100 fils	....do	12.00	30.00	2.20	.....	4,000,000	.....	.....	5,000,000
50 fils	....do	7.50	26.00	1.90	.....	5,000,000	.....	.....	10,000,000
25 fils	....do	4.75	22.00	1.70	.....	2,000,000	.....	.....	4,000,000
10 fils	97% Cu, 2.5% Zn, .5% Sn	6.00	25.00	1.80	.....	.....	.....	.....	10,000,000
1 fil	....do	3.00	18.00	1.60	.....	100,000	.....	.....	100,000
Total					2,006,000	11,943,700	.....	.....	29,100,000

* Plain - 500 fils is 7 sided and plain, 1 fils. Reeded - all others.

[1] 60 and 3 dinars are dated 1980 in 1981.

Note: 1980 coins manufactured in Switzerland. 1981 and 1984 coins manufactured by the Royal Mint, London. There was no production in 1982 and 1983. Except as noted above, coins were dated the year of minting.

n.a. - Not available.

KOREA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
Regular coins:		*Grams*	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
500 won	75% Cu, 25% Ni	7.70	26.50	1.92	.....	.....	15,000,000	64,000,000	70,000,000
100 won	....do	5.42	24.00	1.70	60,000,000	.....	.....	.....	.....
Do	....do	5.42	24.00	1.75	.....	100,000	70,000,000	130,000,000	40,000,000
50 won	70% Cu, 18% Zn, 12% Ni	4.16	21.60	1.54	10,000,000	.....	.....	.....	.....
Do	....do	4.16	21.60	1.60	.....	25,000,000	40,000,000	50,000,000	40,000,000
10 won	65% Cu, 35% Zn	4.06	22.86	1.50	150,000,000	.....	.....	.....	.....
Do	....do	4.06	22.86	1.54	.....	100,000	20,000,000	.....	.....
Do	....do	4.06	22.86	1.60	.....	.....	.....	8,000,000	.....
5 won	....do	2.95	20.40	1.39	100,000	100,000	100,000	6,000,000	.....
1 won	100% Al	0.73	17.20	1.52	20,000,000	.....	.....	.....	.....
Do	....do	0.73	17.20	1.39	.....	20,000,000	31,000,000	40,000,000	20,000,000
Commemorative coins:									
20,000 won	900 Ag, 100 Cu	23.00	35.00	2.73	.....	100,000	200,000	280,600	.....
10,000 won	....do	15.00	30.00	2.43	.....	.....	300,000	394,600	.....
Do	500 Ag, 500 Cu	23.30	36.00	2.75					152,200
1,000 won	100% Ni	17.00	33.00	2.60	.....	2,000,000	.....	.....	.....
Do	75% Cu, 25% Ni	17.00	33.00	2.61			2,000,000	487,600	.....
Do	....do	17.00	33.00	2.60				.....	572,200
100 won	....do	12.00	30.00	2.30	.....	5,000,000	.....	.....	.....
Total					240,100,000	52,400,000	178,600,000	299,162,800	170,724,400

* Plain - 10, 5, 1 won. Milled, reeded, or serrated - all others.

Note: Coinage was manufactured by the Korean Government Printing and Mint Agency. 1980, 1983 and 1984 coins dated the year of minting. Dates not specified for 1981 and 1982 coins.

KUWAIT

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981 (n.a.)	1982 (n.a.)	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
100 fils	75% Cu, 25% Ni	6.50	26.00	n.a.	2,960,000				
50 fils	....do	4.50	23.00	n.a.	3,000,000				
20 fils	....do	3.00	20.00	n.a.	8,960,000				
10 fils	79% Cu, 20% Zn, 1% Ni	3.75	21.00	n.a.	8,320,000				
5 fils	....do	2.50	19.50	n.a.	7,000,000				
Total					30,240,000				

* Milled - 100, 50, 20 fils. Plain - 10, 5 fils.
[1] Coins dated 1401-1981.
Note: Coinage was made by the Royal Mint, U.K.
n.a. - Not available.

LEBANON

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981 (n.a.)	1982 (n.a.)	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1 pound	100% Ni.....	8.00	27.50	n.a.	12,000,000				
Total					12,000,000				

* Serrated - 1 pound
Note: Coins manufactured by the Royal Mint, U.K.
n.a. - Not available.

LIBERIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982	1983	1984[3]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
5 dollar (7 sides)	75% Cu, 25% Ni	13.50	300.00	n.a.	.....	4,000,000	.....	.....	.....
10 cents	....do	1.79	16.99	n.a.	500,000	.....	.....	.....	500,000
5 cents	....do	4.15	19.99	n.a.	1,000,000	.....	.....	.....	1,000,000
1 cent	Bronze	2.59	17.91	n.a.	.....	2,500,000	.....	.....	2,500,000
Total					1,500,000	6,500,000	.....	.....	4,000,000

* Reeded - 10 cents. Plain - all others.
[1] Coins were dated 1975.
[2] 10, 5 and 1 cent coins were dated 1977. 5 dollar coins were dated 1982.
[3] Coins were dated 1984.
Note: 1981 coins manufactured by the Royal Mint, U.K., and the Franklin Mint, USA. There were no coins made in 1982 or 1983. Source of 1980 and 1984 coins was not disclosed.
n.a. - Not available.

LUXEMBOURG

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981 (n.a.)	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Regular Coins:									
20 francs	92% Cu, 6% Ni, 2% Al	8.50	26.65	2.50	3,000,000	.....	3,000,000	2,000,000	.....
10 francs	100% Ni	8.00	27.00	1.90	1,000,000	.....	.....	.....	.....
1 franc	75% Cu, 25% Ni	4.00	21.00	1.51	4,000,000	.....	3,000,000	3,000,000	3,000,000
Proof Coins:									
20 francs	835 Ag, 165 Cu	10.20	25.65	2.50	3,000	.....	.....	.....	.....
10 francs	....do	8.80	27.00	1.90	3,000	.....	.....	.....	.....
5 francs	....do	6.80	24.00	1.70	6,000	.....	.....	.....	.....
1 franc	....do	4.50	21.00	1.51	6,000	.....	.....	.....	.....
25 centimes	....do	3.00	19.00	1.00	3,000	.....	.....	.....	.....
Total					8,021,000		6,000,000	5,000,000	3,000,000

* Ornamental - 20 francs. Plain - 10 francs, 25 centimes. Reeded - 5, 1 francs.
Note: All coins were manufactured by the Begian Mint, Brussels. Coins were dated the year of minting.
n.a. - Not available.

MADAGASCAR

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981 (n.a.)	1982	1983	1984
Ariary system:[1]		*Grams*	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
20 ariary	100% Ni	12.00	30.50	2.00	8,000,000		.....	.....	.....
10 ariary	....do	9.00	26.50	2.00	5,000,000		.....	.....	.....
Franc system:[1]									
20 francs	92% Cu, 2% Ni, 6% Al	6.00	24.50	1.70	1,590,000		1,800,000	2,400,000	1,200,000
10 francs	....do	3.50	21.00	1.70	3,750,000		4,500,000	6,000,000	3,000,000
5 francs	Stainless Steel	5.00	22.00	2.00	4,300,000		3,250,000	4,875,000	2,500,000
2 francs	....do	3.40	19.00	1.88	2,500,000		3,000,000	4,000,000	2,000,000
1 franc	....do	2.40	17.00	1.66	2,250,000		3,000,000	3,000,000	.....
Total					27,390,000		15,550,000	20,275,000	8,700,000

* Serrated - 20, 10 ariary. Plain - all others.

[1] Madagascar began changing its basic currency unit to the ariary system in 1978. One ariary is equal to 5 francs. All ariary coins are dated 1978. Franc coins were dated the year of minting.

Note: Coinage was manufactured by the French Mint, Paris, and the Royal Mint, U.K.

n.a. - Not available.

MALAWI

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
2 tambala	Bronze	3.56	20.32	1.00	.....	.....	15,000,000	.....	150,325
1 tambala	Bronze	1.78	17.15	0.80	.....	.....	15,000,000	.....	201,000
Total					.....	.....	30,000,000	.....	351,325

* Plain – 2, 1 tambala.

Note: Coinage was produced by the Royal Mint, U.K. Coins were dated the year of minting. No coins were made in 1980, 1981 and 1983.

MALAYSIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[4]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
500 ringgit	900 Au, 60 Ag, 40 Cu	10.26	26.16	1.55	.....	24,000	25,000	.....	.....
25 ringgit	925 Ag, 75 Cu	35.00	42.00	3.22	5,000	.....	.....	.....	.....
Do	500 Ag, 500 Cu	35.00	42.00	3.22	.....	.....	161,000	.....	.....
20 ringgit	....do	16.85	33.35	2.41	.....	108,000	.....	.....	.....
10 ringgit	925 Ag, 75 Cu	10.82	27.70	2.31	5,000	.....	.....	.....	.....
1 ringgit	....do	16.85	33.35	2.41	5,000	.....	.....	.....	.....
Do	75% Cu, 25% Ni	16.85	33.35	2.62	977,097	1,777,258	539,974	.....	356,000
50 sen	....do	9.33	27.76	2.18	15,916,369	22,969,298	20,584,998	11,560,000	10,140,000
20 sen	....do	5.65	23.60	1.75	32,842,341	144,127,993	97,904,637	.....	.....
10 sen	....do	2.83	19.41	1.37	51,802,395	236,639,282	145,638,978	30,840,000	.....
5 sen	....do	1.41	16.26	1.04	33,898,483	51,490,277	118,593,794	.....	.....
1 sen	97% Cu, 2.5% Zn, 0.5% Sn	1.94	17.78	1.17	5,000	.....	.....	.....	.....
Do	Copper Clad Steel	1.74	17.76	1.12	16,150,904	24,633,307	37,295,144	12,140,000	26,260,000
Total					151,607,589	481,769,415	420,743,525	54,540,000	36,756,000

* Plain - 1 sen. Milled - 5, 10 and 20 sen, 500, 25 and 20 and 1 ringgit (except those produced in 1981 and 1982.). Lettered - all other denominations including 1 ringgit produced in 1981 and 1982.

[1] 500,000 1 ringgit coins (75% Cu, 25% Ni) dated 1401H. 10 ringgit coin is Plain, 14-sided. 5,000 of each of the following were produced as commenoratives at the Franklin Mint, USA: 1 sen (97% Cu), 5 sen, 10 sen, 20 sen, 50 sen, 1 ringgit (75% Cu), 1 ringit (925 Ag), 10 ringgit, and 25 ringgit.

[2] 895,129 1 ringgit coins were commemorative, dated 1981-1985. 13,000 were produced at the Franklin Mint, USA. The 500 and 20 ringgit coins were commemorative, dated 1981-1985, and produced by the Franklin Mint, USA.

[3] 117,876 1 ringgit coins were commemorative, dated 1981-1985, and 220,549 1 ringgit coins were commemorative, dated 1957-1982. 19,000 of the latter were minted by the Royal Mint, U.K., along with the 500 and 25 ringgit commemorative coins.

[4] Coins dated the year of minting.

Note: Minted in Kilang Wang, Malaysia, unless otherwise indicated.

MALI

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*

Note: No production in years 1980, 1981, 1982, and 1984. 1983 data not available.

MALTA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981	1982	1983	1984
Regular coins:		*Grams*	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 cents	75% Cu, 25% Ni	13.60	32.85	2.20	2,000,000	.....	.....	.....	.....
25 cents	Nickel Brass	10.48	[2] 30.00	2.26	2,500,000	.....	.....	.....	.....
5 cents	75% Cu, 25% Ni	5.66	23.60	1.73	999,012	.....	.....	.....	.....
2 cents	....do	2.26	17.78	1.27	2,204,216	3,262,155	3,563,979	.....	412,250
1 cent	97% Cu, 2.5% Zn, .5% Sn	7.13	25.91	1.85	2,553,378	2,468,603	3,230,996	.....	.....
Numismatic coins:									
50 cents	75% Cu, 25% Ni	13.60	32.85	2.20	3,836	.....	.....	.....	.....
25 cents	....do	10.48	[2] 30.00	2.26	3,836	.....	.....	.....	.....
10 cents	....do	11.31	28.50	2.29	3,836	.....	.....	.....	.....
5 cents	....do	5.66	23.60	1.73	3,836	.....	.....	.....	.....
2 cents	....do	2.26	17.00	1.27	3,836	.....	.....	.....	.....
1 cent	Bronze Alloy	7.13	25.91	1.85	3,836	.....	.....	.....	.....
5 mils	Al Alloy	2.11	26.00	1.88	3,836	.....	.....	.....	.....
3 mils	....do	1.45	23.11	1.70	3,836	.....	.....	.....	.....
2 mils	....do	0.95	20.32	1.52	3,836	.....	.....	.....	.....
Total					10,291,130	5,730,758	6,794,975	.....	412,250

* Plain - 50, 25, 1 cents, 5, 3, 2 mils. Reeded - all others.

[1] All numismatic coins were dated 1980. Regular coins were dated as follows: 50 cent 1972, 25 cent 1975, 5 cent 1976, and 2, 1 cents 1977.

[2] 28.17 AF with 3mm radius at corners.

Note: 1980 - 5 cent, 2,164,216 2 cent, 2,193,378 1 cent, and 1981, 1982 2 and 1 cent coins were manufactured by the Malta Mint. The remaining coins in 1980 were manufactured as follows: Regular coins: the Royal Mint, U.K. Numismatic coins: the Franklin Mint, U.S.A. For each denomination, 3,451 were proof and 385 were uncirculated. Dates on 1981 and 1982 coins not disclosed. No production in 1983. 1984 coins dated 1982.

MEXICO

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
100 pesos	92% Cu, 2% Ni, 6% Al	11.80	26.50	n.a.	.....	.....	.....	.....	227,809,000
50 pesos	75% Cu, 25% Ni	8.60	3.20	n.a.	.....	.....	.....	45,000,000	94,277,000
Do	....do	19.80	33.00	n.a.	.....	.....	222,890,500	.....	73,436,000
20 pesos	....do	15.10	32.00	2.46	84,900,000	250,573,396	236,892,000	.....	55,000,000
10 pesos (7-sided)	....do	14.00	30.50	2.34	55,200,000	222,767,990	151,770,000	.....	.....
5 pesos	....do	10.20	27.00	2.30	266,900,000	30,500,000	20,000,000	.....	16,300,000
1 peso	....do	9.00	29.00	1.83	342,665,000	471,965,000	235,000,000	100,000,000	47,358,000
Do	Stainless Steel	5.90	24.50	n.a.	.....	.....	.....	.....	722,802,000
50 centavos	75% Cu, 25% Ni	6.50	25.00	1.79	268,166,000	142,212,000	45,474,000	90,318,000	.....
Do	Stainless Steel	4.10	22.00	n.a.	.....	.....	.....	66,148,000	33,392,000
20 centavos	75% Cu, 25% Ni	3.00	22.00	1.20	326,500,000	354,705,000	286,855,000	100,930,000	.....
Do	85% Cu, 15% Zn	2.97	20.00	n.a.	.....	.....	.....	260,000,000	180,320,000
10 centavos	75% Cu, 25% Ni	1.50	15.00	1.15	21,290,000	.....	.....	.....	.....
Total					1,365,621,000	1,472,723,386	1,198,881,500	662,396,000	1,450,694,000

* Lettered - 20 and 5 pesos. Plain - 10 pesos. Reeded - all others.
Note: All coins manufactured by the Mexican Mint.
n.a. - Not available.

MOROCCO

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
500 dirhams	900 Au, 100 Ag	12.90	25.50	1.91	100	200	200	200	200
100 dirhams	925 Ag, 75 Cu	25.00	37.00	2.50	.....	.....	.....	5,000	.....
150 dirhams	925 Ag, 75 Cu	35.00	42.00	2.90	.....	6,000	.....	.....	.....
50 dirhams	....do	35.00	42.00	2.90	1,000	.....	.....	.....	.....
5 dirhams	75% Cu, 25% Ni	12.00	29.00	2.35	10,000,000	.....	.....	.....	.....
Total					10,001,100	6,200	200	5,200	200

* Reeded - all denominations.

Note: Coinage was produced by the Royal Mint, U.K. All coins were dated the year of minting, except for 3,000 150 dirhams in 1981 which bore 1980.

MOZAMBIQUE

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980 (n.a.)	1981 (n.a.)	1982 (n.a.)	1983[1]	1984[1]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
20 meticais (6 stars)	75% Cu, 25% Ni	12.20	30.00	3.00				48,000	30,000
10 meticais	....do	9.20	28.00	2.00				112,000	40,000
5 meticais	97% Al, 3% Mg	2.50	24.50	2.50				4,736,000	3,000,000
2.5 meticais	....do	1.90	22.50	2.00				688,000	400,000
1 metical	79% Cu, 20% Zn, 1% Ni	8.00	26.00	2.00				32,000	.....
50 centavos	97% Al, 3% Mg	1.40	20.00	2.00				2,960,000	2,200,000
Total								8,576,000	5,670,000

* Milled - 10, 2.5 meticais. Smooth - all others.
[1] Coins dated 1980.
Note: Coins manufactured by VEB Munze-Berlin, DDR.
n.a. - Not available.

NEPAL

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
100 rupees	500 Ag	25.00	40.00	2.30	.....	1,955	15,931	.....	.....
50 rupees	600 Ag, 400 Cu	25.00	40.00	n.a.	14,739	.....	.....	.....	.....
Do	400 Ag	15.00	36.00	1.65	.....	5,246	8,765	5,495	.....
25 rupees	250 Ag	12.00	33.00	n.a.	.....	.....	.....	.....	8,003
10 rupees	250 Ag, 600 Cu, 150 Ni	8.00	29.00	1.45	3,417	9,702	.....	.....	.....
5 rupees	75% Cu, 25% Ni	9.00	29.00	1.65	25	61,591	1,667	477,661	457,848
2 rupees	....do	9.00	29.00	1.40	.....	5,183	366,339	.....	.....
Do[3]	....do	7.90	28.00	1.40	.....	.....	570	.....	.....
2 rupees	75% Cu, 25% Ni	6.40	26.00	1.40	.....	.....	.....	154,661	11,058
1 rupee	....do	7.50	27.50	n.a.	30,000,000	.....	.....	.....	.....
Do	....do	4.50	23.00	1.40	.....	.....	.....	359	9,224
50 paisa	....do	5.00	23.50	1.30	4,860,820	928,957	2,953,832	.....	.....
50 paisa	....do	3.00	20.00	1.10	.....	.....	.....	72,492	5,916,990
25 paisa	....do	3.00	19.00	1.25	2,047,301	1,580,027	7,184,839	.....	.....
25 paisa	97.5% Al, 2.5% Mg	1.80	24.50	1.42	.....	.....	.....	7,602,857	15,533,702
20 paisa	100% brass	2.20	19.50	n.a.	30,076	.....	.....	.....	.....
10 paisa	97% Al, 3% Mg	1.75	23.00	n.a.	213,227	.....	.....	.....	.....
Do	97.5% Al, 2.5% Mg	1.30	21.50	1.36	.....	.....	.....	796	7,833,814
5 paisa	100% Al	1.20	21.50	1.31	13,234,574	.....	.....	.....	.....
Do	97% Al, 3% Mg	1.20	20.50	1.32	.....	15,136,578	8,970,523	.....	.....
Do	97.5% Al, 2.5% Mg	0.08	18.00	1.25	.....	.....	.....	6,429,837	9,634,423
1 paisa	97% Al, 3% Mg	0.50	15.00	1.08	.....	.....	.....	41,691	.....
Total					50,404,179	17,729,239	19,502,466	14,785,849	39,405,062

* Milled - 50 and 5 rupees and 50 paisa produced in 1980; 25 paisa produced in 1980 and 1982; 100 and 50 rupees produced in 1981 and 1982; 10 rupees produced in 1980 and 1981. Plain - all other

Note: Coinage produced by His Majesty's Government Mint, except the 1 rupee, which were produced by the Royal Australian Mint. Coinage produced in 1980 were dated 2036 and 2037; in 1981 dated 2038, except for the 10 rupees which were dated 2031 and 47,761 of the 5 rupees which were dated 2037. In 1982 the 100, 50 and 5 and 9 gram 2 rupees were dated 2038; the remaining coins bore 2039. Coins produced in 1983 were dated 2040, except for the 50 rupees, which were dated 2039. Coins produced in 1984 were dated 2041.

n.a. - Not available.

NETHERLANDS

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[1]	1982[2]	1983[3]	1984[4]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 guilders	925 Ag, 75 Cu	25.00	38.00	2.70	.....	.....	240,000	.....	1,000,000
2 1/2 guilders	100% Ni	10.00	29.00	2.30	37,504,000	30,386,915	15,076,020	3,600,000	5,000,000
1 guilder	....do	6.00	25.00	1.80	67,504,000	81,386,915	31,076,020	5,000,000	4,000,000
25 cents	....do	3.00	19.00	1.50	57,000,000	101,300,000	19,076,020	18,000,000	19,000,000
10 cents	....do	1.50	15.00	1.20	56,000,000	130,300,000	19,076,020	38,000,000	42,000,000
5 cents	95% Cu, 4% Sn, 1% Zn	3.50	21.00	1.50	105,000,000	135,300,000	59,076,020	60,000,000	705,000,000
1 cent	....do	2.00	17.00	1.30	15,300,000	.....	.....	.....	.....
Total					338,308,000	478,673,830	143,620,100	124,600,000	776,000,000

* Smooth - 5 cents and 1 cent; 50 guilders (1982). Lettered - 2 1/2 guilder and 1 guilder; 50 guilders (1984). Milled - all others.

[1] Coins dated 1980. In 1981, 25,000,000 25 cents, 50,000,000 10 cents, and 70,000,000 5 cents were produced by the Royal Mint, U.K.

[2] 1,000,000 2 1/2 guilders, 1,000,000 25 cents, 9,000,000 10 cents, and 12,200,000 5 cents were dated 1980. All other coins were dated 1982.

[3] Coins dated 1983.

[4] Coins dated 1984.

Note: Unless otherwise stated, all coinage produced by the Netherlands Government Mint, Utrecht. Uncirculated coins included above: 504,000 each of 2 1/2 and 1 guilder produced in 1980; 300,000 each of 2 1/2 and 1 guilder, and 25, 10, and 5 cents produced in 1981; and 250,000 each of 2 1/2 and 1 guilder and 25, 10 and 5 cents produced in 1982.

NETHERLANDS ANTILLES (CURACAO)

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983[1]	1984[2]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
300 guilders[3]	900 Au,	5.04	18.00	n.a.	50,000	.....	.....	.....	.....
50 guilders[4]	500 Ag	24.00	38.00	n.a.	.....	50,000	.....	.....	.....
Do	925 Ag	25.00	38.00	n.a.	.....	.....	30,000	.....	.....
25 guilders[5]	....do	27.22	40.00	n.a.	5,000	.....		.....	.....
10 guilders[4]	900 Au	6.72	22.50	n.a.	.....	.....	6,000	.....	.....
5 guilders [4]	....do	3.36	18.00	n.a.	.....	.....	16,000	.....	.....
2 1/2 guilders	100% Ni	14.00	32.00	2.60	200,000	100,000	100,000	.....	30,000
1 guilder	....do	9.00	28.00	2.10	500,000	200,000	500,000	525,000	527,500
25 cents	....do	3.50	20.00	1.60	1,000,000	1,000,000	1,000,000	1,025,000	1,027,500
10 cents	....do	2.00	16.00	1.40	1,500,000	1,000,000	1,000,000	1,025,000	1,027,500
5 cents[3]	75% Cu, 25% Ni	4.50	18.00	1.90	1,500,000	1,000,000	1,000,000	1,025,000	1,527,500
2 1/2 cents	72.5% Al, 25% Mg, 2.5% Cr	1.20	22.00	1.55	2,000,000	1,000,000	1,000,000	1,025,000	1,027,500
1 cent	....do	0.80	18.00	1.40	2,500,000	2,400,000	2,400,000	2,925,000	3,627,500
Total					9,255,000	6,750,000	7,052,000	7,550,000	8,795,000

* Smooth - 300 guilders; 10,000 of the 1982 50 guilders; 5, 2 1/2 and 1 cent, 1981 50 guilders. Lettered - 20,000 of the 1982 50 guilders; 25 guilders; 2 1/2 and 1 guilder after 1982. Reeded - all others.

[1] Production included 25,000 collector sets.

[2] Production included 27,500 collector sets.

[3] Square coin with rounded corners; diameter measured across sides.

[4] Dated 1980.

[5] Dated 1978.

Note: All coinage produced by Royal Mint (Utrecht Holland) except 20,000 of the 1982 50 guilders which were made by the York Mint (U.K.). Except as noted above, coins were dated the year of miting.

n.a. - Not available.

NEW ZEALAND

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983[1]	1984[2]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1 dollar	925 Ag, 75 Cu	27.22	28.74	3.05	.....	.....	.....	52,000	30,000
Do	925 Ag, 75 Ni	27.22	28.74	3.07	37,000	38,000	35,000	.....	.....
Do	75% Cu, 25% Ni	27.22	38.74	3.07	112,000	100,000	65,000	105,000	65,000
50 cents[3]	....do	13.61	31.75	2.24	8,044,000	4,043,000	6,043,000	43,000	2,040,000
20 cents	....do	11.31	28.58	2.29	9,044,000	7,543,000	17,543,000	2,543,000	1,540,000
10 cents	....do	5.65	23.62	1.73	28,044,000	5,043,000	18,043,000	43,000	40,000
5 cents	....do	2.83	19.43	1.35	12,044,000	20,043,000	50,043,000	43,000	40,000
2 cents	97% Cu, 2.5% Zn, .5% Sn	4.15	21.08	1.60	10,044,000	25,043,000	50,043,000	15,043,000	10,040,000
1 cent	....do	2.07	17.53	1.17	40,044,000	10,043,000	10,043,000	40,043,000	30,040,000
Total					107,413,000	71,896,000	151,858,000	57,915,000	43,835,000

* Plain - 2, 1 cents. Milled - all others.

[1] Includes collectors coins: 52,000 proof dollars, 18,000 7-coin proof sets (each including one of the 52,000 proof dollars), 105,000 uncirculated dollars, 25,000 7-coin uncirculated sets (each including one of the 105,000 uncirculated dollars).

[2] Includes collectors coins: 30,000 proof dollars, 15,000 7-coin proof sets (each including one of the 30,000 proof dollars), 65,000 uncirculated dollars, 25,000 7-coin uncirculated sets (each including one of the 65,000 uncirculated dollars).

[3] Edge of 50 cent pieces has equally spaced 6.35 mm smooth sections separated by milled sections.

Note: General circulation coins manufactured by the Royal Canadian Mint, and collectors coins manufactured by the Royal Mint, U.K. All coins were dated the year of minting.

NICARAGUA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[1]	1982 (n.a.)	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Regular issue:									
5 cordobas[2] ..	75% Cu, 25% Ni	7.00	27.00	1.50	10,000,000	.....			
1 cordoba	....do.....	9.00	29.00	1.50	10,000,000	10,000,000			
1/2 cordoba	....do.....	7.00	26.00	1.50	5,000,000	5,000,000			
Commemorative:									
1,000 cordobas ...	900 Au	20.00	30.00	2.00	6,000	.....			
500 cordobas ...	925 Ag	14.00	30.00	2.00	21,000	.....			
Total					25,027,000	15,000,000			

* Milled - 1 and 1/2 cordoba. Smooth - all others.

[1] Coinage produced by the Mexican Government Mint, except for the 5 cordobas, which were produced by the Royal Mint, U.K. Coins were dated the year of minting.

[2] Heptagonal.

n.a. - Not available.

NIGERIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981 (n.a.)	1982 (n.a.)	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
25 kobo	75% Cu, 25% Zn	10.00	26.92	2.40	.....				
10 kobo	....do	4.00	22.80	1.40	7,000,000				
5 kobo	....do	2.76	20.00	1.30	9,800,000				
1 kobo	97% Cu, 2.5% Zn, 0.5% Sn	5.80	25.00	1.63	14,500,000				
1/2 kobo	....do	3.50	21.60	1.36	.....				
Total					31,300,000				

* Milled - 25, 10, 5 kobo. Plain - all others.

[1] All coins produced by Nigerian Security Printing and Minting Co., Ltd. I kobo coin is dated 1974, and 5 and 10 kobo coins are dated 1976. Others are not dated.

n.a. - Not available.

NORWAY

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Regular coins:									
10 krone	81% Cu, 10% Zn, 9% Ni	9.00	24.00	2.80	.....	.....	.....	200,193,060	11,073,500
5 krone	75% Cu, 25% Ni	11.50	29.50	2.23	1,578,400	1,104,800	3,919,890	2,932,260	1,233,000
1 krone	....do	7.00	25.00	1.83	5,918,000	16,308,150	29,187,000	34,293,300	3,677,000
50 ore	....do	4.80	22.00	1.63	14,148,000	3,402,000	11,156,650	15,762,300	8,615,000
25 ore	....do	2.40	17.00	1.40	14,465,000	17,971,000	16,862,650	.....	.....
10 ore	....do	1.50	15.00	1.18	42,670,000	43,083,400	40,974,250	45,637,300	103,901,000
5 ore	95% Cu, 4% Sn, 1% Zn	3.00	19.00	1.50	27,515,000	24,529,000	16,848,650	5,052,000	.....
Commemorative coins:									
200 krone	625 Ag	27.00	36.00	3.20	298,399	.....	.....	.....	.....
100 krone	925 Ag	24.70	33.00	3.50	.....	.....	800,000	.....	.....
Total					106,592,799	106,398,350	119,749,090	303,870,220	128,499,500

* Incused Lettering - 5 krone. Reeded - all 50, 25 ore. Plain - all others.

Note: Coinage was manufactured by the Royal Mint of Norway. Coins were dated the year of minting.

OMAN

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980 (n.a.)	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1/4 rial	Al, Bronze	6.50	26.00	1.77		.....	.....	.....	2,000,000
100 baizas	Cu, Ni	4.25	21.60	1.56		2,750,000	1,760,000	.....	4,000,000
50 baizas	75% Cu, 25% Ni	6.48	24.00	1.86		2,750,000	1,760,000	.....	.....
25 baizas	....do	3.00	18.00	1.77		3,250,000	80,000	2,000,000	.....
10 baizas	97% Cu, 2.5% Zn, 0.5% Sn	4.76	22.50	1.61		3,250,000	2,000,000	2,000,000	.....
5 baizas	....do	3.11	19.00	1.62		3,000,000	2,000,000	.....	.....
Total						15,000,000	7,600,000	4,000,000	6,000,000

* Milled - 100, 50 and 25 baizas. Lettered - 1/4 rial. Plain - all others.

Note: Coinage produced by the Royal Mint, U.K. 1981 and 1982 coins are dated 1400 H. Dates on 1983 and 1984 coins not available.

n.a. - Not available.

PAKISTAN

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1 rupee	75% Cu, 25% Ni	6.50	26.50	1.75	14,522,000	12,038,000	.....	.....	.....
Do[1]	....do	6.00	25.00	1.70	.....	13,084,000	27,878,000	18,746,000	14,562,000
50 paisa	....do	5.00	23.00	1.75	22,332,000	13,552,000	.....	.....	.....
Do	....do	4.00	21.00	1.70	.....	4,612,000	15,844,000	9,608,000	17,520,000
25 paisa	....do	4.00	20.00	1.75	49,556,000	33,952,000	.....	.....	.....
Do	....do	2.50	18.00	1.40	.....	5,648,000	28,940,000	40,844,000	50,988,000
10 paisa	Pure Aluminum	1.60	22.00	1.35	40,985,000	15,500,000	.....	.....	.....
Do[2]	....do	1.25	22.00	1.35	.....	7,995,000	39,770,000	44,705,000	35,255,000
5 paisa	....do	1.25	21.00	1.30	55,940,000	18,290,000	.....	.....	.....
Do[2]	....do	1.00	21.00	1.30	.....	16,730,000	51,210,000	42,915,000	45,105,000
Total					183,335,000	141,401,000	163,642,000	156,818,000	163,430,000

* Serrated/Milled - 1 rupee, 50 and 25 paisa; 12 scallops with smooth edge: 1.60 gram 10 paisa; square with rounded corners, smooth edge: 1.25 gram 5 paisa.

[1] 90,000 of the 1 rupee produced in 1981 were commemorative issues.

[2] Type of edge not available. 10 paisa has 12 scallops; 5 paisa is square with rounded corners.

Note: In 1980, coins were struck by the Pakistan Mint; the Valcambi Mint, Switzerland; and the Royal Mint, U.K. In 1981 through 1984, all coins were struck by the Pakistan Mint. Coins were dated the year of minting.

PARAGUAY

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 guaranies	Stainless Steel	5.56	26.00	1.70	5,692,000	.....	.....	.....	.....
10 guaranies	....do	4.15	22.00	1.50	3,770,000	1,200,000	.....	.....	20,000,000
5 guaranies	....do	3.43	20.00	1.50	2,875,000	1,500,000	.....	.....	15,000,000
1 guarani	....do	2.76	18.00	1.50	3,450,000	1,800,000	.....	.....	15,000,000
Total					15,787,000	4,500,000	.....	.....	50,000,000

* Plain - all coins.

Note: 1980 and 1981 coinage was struck by the Brazilian Mint. There was no production in 1982 and 1983. 1984 coinage was struck by Thomas de la Rue Company Limited, U.K. Coins were dated the year of minting.

PANAMA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Circulation:									
1/2 balboa	75% Cu, 25% Ni	11.34	36.06	n.a.	.....	.....	.....	150,000	100,000
	Outer: 75% Cu, 25% Ni								
Do	Inner: 100% Cu	11.34	30.61	1.98	1,000,000	.....	1,500,000	.....	.....
1/4 balboa	....do	5.67	24.50	1.60	2,000,000	.....	3,000,000	2,000,000	3,000,000
1/10 balboa	....do	2.27	17.90	1.01	5,000,000	.....	7,500,000	4,000,000	7,750,000
5 centesimos	....do	5.00	21.21	1.50	.....	.....	8,000,000	1,500,000	2,000,000
1 centesimo	95% Cu, 5% Zn	3.11	19.05	0.97	10,000,000	10,000,000	.....	.....	.....
Do	97% Zn, 3% Cu	3.11	19.05	1.01	10,000,000	10,000,000	20,000,000	20,000,000	25,000,000
Numismatic:									
500 balboa	500 Au	37.18	45.00	2.64	666	528	182	.....	.....
200 balboa	980 Platinum	144.00	26.16	1.27	219	.....	.....	.....	.....
150 balboa	500 Au	7.67	27.00	1.60	2,006	.....	.....	.....	.....
100 balboa	....do	7.13	26.16	1.50	5,165	2,015	464	.....	.....
50 balboa	....do	5.48	22.00	n.a.	.....	2,094	1,050	.....	.....
20 balboa	....do	2.19	14.50	n.a.	.....	4,650	3,069	.....	.....
Do	500 Ag	119.96	61.00	5.62	4,714	4,028	1,218	.....	.....
10 balboa	....do	26.48	40.00	3.25	1,267	.....	9,446	.....	.....
5 balboa	....do	24.08	39.00	2.25	1,261	.....	8,946	.....	.....
	Outer: 75% Cu, 25% Ni								
Do	Inner: 100% Cu	30.32	39.00	2.25	3,629	1,989	1,460	.....	.....
1 balboa	500 Ag	21.60	38.10	2.01	1,051	563	357	.....	.....
	Outer: 75% Cu, 25% Ni								
Do	Inner: 100% Cu	22.68	38.10	2.01	3,629	1,989	1,460	.....	.....
1/2 balboa	....do	11.55	30.61	1.98	4,629	1,989	1,460	.....	.....
1/4 balboa	....do	5.67	24.26	1.60	6,629	1,989	1,460	.....	.....
1/10 balboa	....do	2.27	17.91	0.97	42,629	1,989	1,460	.....	.....
5 centesimos	75% Cu, 25% Ni	5.00	21.21	1.50	42,629	1,989	1,460	.....	.....
	Outer: 75% Cu, 25% Ni								

PANAMA (Continued)

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
2 1/2 centesimos	Inner: 100% Cu	1.24	10.00	0.97	42,629	1,989	1,460	.....	.....
1 centesimo	95% Cu, 5% Zn	3.11	19.05	1.01	42,629	1,989	1,460	.....	.....
Total					28,205,381	20,029,790	40,036,412	27,650,000	37,850,000

* Smooth - 5 and 1 centesimos. Reeded - all others.
Note: Producing mint(s) not specified. 1980, 1981 and 1982 coinage was dated the year of minting. Dates on 1983 and 1984 coinage not specified.
n.a. - Not available.

PERU

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
10,000 soles	925 Ag	15.60	28.00	1.74	.....	.....	100,000	.....	.....
500 soles	70% Cu, 30% Zn	5.00	23.00	1.43	.....	.....	.....	.....	16,962,000
100 soles	....do	3.00	19.00	1.27	.....	.....	.....	.....	20,000,000
Do	60% Cu, 25% Zn, 15% Ni	11.70	30.00	1.95	100,000,000	.....	.....	.....	.....
50 soles	70% Cu, 30% Zn	9.00	28.00	1.74	42,573,000	19,923,000	18,471,000	8,175,000	.....
Do	....do	2.00	17.00	1.05	.....	.....	.....	.....	11,475,000
10 soles	....do	1.50	15.00	1.01	.....	.....	.....	.....	30,000,000
Do	....do	5.40	24.50	1.38	99,595,000	25,660,000	61,035,000	15,820,000	.....
5 soles	....do	4.25	22.50	1.28	76,964,000	31,632,000	23,262,000	12,720,000	.....
1 sol	....do	2.00	17.00	1.07	28,826,000	51,630,000	4,155,000	.....	.....
Total					347,958,000	128,845,000	107,023,000	36,715,000	78,437,000

* Serrated - 10,000, 100 soles, 1980 10, 5, 1 soles, and 1980-1983 50 soles. Plain - all others.
Note: Coinage was made by the Government Mint of Peru. Coins were dated the year of minting.

PHILIPPINES

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
2,500 pisos (Proof)	n.a.	n.a.	n.a.	n.a.	2,043	.....	.....		
1,500 pisos	900 Au, 50 Ag, 50 Cu	9.95	27.74	n.a.	.....	1,000	1,000		
50 pisos	925 Ag, 75 Cu	28.00	40.00	n.a.	.....	11,288	12,880		
25 pisos	500 Ag, 500 Cu	25.00	38.00	n.a.	12,310	11,255	788		
5 pisos	100% Ni	22.00	36.00	2.60	11,068	9,333	1,675		
1 piso	75% Cu, 25% Ni	9.50	29.00	2.00	19,693,068	7,943,554	52,110,454		
25 sentimos	....do	4.00	21.00	1.70	73,567,068	101,974,554	161,376,454		
10 sentimos	....do	2.00	18.00	1.30	108,291,068	126,020,554	214,440,454		
5 sentimos	60% Cu, 40% Zn	2.50	19.00	1.40	111,339,068	146,666,554	258,952,454		
1 sentimo	99.2% Al, .8% Mg	1.20	19.00	2.40	12,601,068	33,390,554	51,730,454		
Total					325,516,761	416,028,646	738,626,613		

* Plain - 5 piso, 5 and 1 sentimo. 8 scallops measuring 19.0 mm. outer edge, 17.0 mm. inner edge - 5 sentimos. Square with rounded corners measuring 19.0 mm. across flats - 1 sentimo. Reeded - all others.

[1] Coinage by the Mint and Gold Refinery included 325,436,000 coins from 1 piso down to 1 sentimo; coinage by the Franklin Mint included 2,043 pieces of 2,500 piso proofs and 7 coin proof set of 7,476 coins including denominations from 25 piso down to 1 sentimo, 1,242 pieces of 25 piso proof set, and 10,000 pieces of each denomination 25 piso to 1 sentimo in circulation coins. Dates on these coins were 1980 except: 19,682,000 1 piso, 56,536,000 25 sentimo, 81,020,000 10 sentimos, 93,544,000 5 sentimos, and 11,580,000 1 sentimos, all of which were dated 1979.

[2] 415,943,000 pieces of coins denominations 1 piso down to 1 sentimo manufactured at the Mint and Gold Refinery, Central Bank of the Philippines. The Franklin Mint manufactured 6,867 pieces of proof coins along with 78,779 of circulation coins. These coins ranged from a 1500 piso coin down to a 1 sentimo coin. All coins were dated 1981 except for 6,542,000 1 piso, 30,772,000 25 sentimos, 97,550,000 10 sentimos, 78,440,000 5 sentimos, and 27,460,000 1 sentimo, which bore 1980.

[3] Franklin Mint, USA, 1,500 piso (1982), 12,000 50 piso (1982), 1,221 5 piso (1981), Royal Mint, U.K., 80 mil. 10 sentimos (1981); 100 mil. 5 sentimos (1981); Mint and Gold Refinery, Central Ban of the Philippines - Remaining 1 piso-1 sentimo coins (partially 1981 and partially 1982) except for 454 proof coins (5 piso - 1 sentimo) and 880 50 piso proofs and 788 25 piso proofs which were dated 1981.

n.a. - Not available.

POLAND

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Commemorative Coins:									
2000 zloty	900 Au, 50 Ag, 50 Cu	8.00	21.00	1.75	7,250	n.a.	n.a.		
1000 zloty	625 Ag, 375 Cu	14.50	31.00	2.40	n.a.	n.a.	1,599,900		
200 zloty	750 Ag, 250 Cu	17.60	33.00	2.30	62,000	24,000	12,000		
100 zloty	625 Ag, 375 Cu	16.50	32.00	2.30	38,000	24,000	12,000		
50 zloty	75% Cu, 25% Ni	11.70	30.50	2.30	5,000,000	n.a.	n.a.		
20 zloty	....do	10.15	29.00	2.25	2,000,000	n.a.	n.a.		
10 zloty	....do	7.70	25.00	2.20	n.a.	n.a.	n.a.		
5 zloty	57-60 Cu, .6-1.2 Mn, residual zinc	5.00	24.00	1.70	n.a.	n.a.	n.a.		
2 zloty	....do	3.00	21.00	1.40	n.a.	n.a.	n.a.		
1 zloty	97.3% Al, 2.3% Mg, .4% Mn	2.12	25.00	2.20	n.a.	n.a.	n.a.		
50 grosz	....do	1.60	23.00	1.95	n.a.	n.a.	n.a.		
20 grosz	....do	1.00	20.00	1.55	n.a.	n.a.			
10 grosz	....do	0.70	17.60	1.35	n.a.	n.a.			
Total					n.a.	n.a.	n.a.		

* Plain - 2000, 1000, 200, 100 zloty; 20, 10 grosz. Reeded - all others.

Note: Coinage was produced by Mennica Panstwowa, Warsaw. Coins were date the year of minting. Although coins may have been produced, quantities were not always provided.

n.a. - Not available.

PORTUGAL

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1000 escudos ...	925 Ag, 75 Cu	17.00	34.00	2.36	.....	.....	203,600	.....	6,400
Do	835 Ag, 165 Cu	21.00	34.00	2.62	.....	.....	.....	204,736	4,100
750 escudos ...	....do	12.50	30.00	2.01	.....	.....	.....	204,569	4,000
500 escudos ...	....do	7.00	25.00	1.66	.....	.....	.....	204,604	4,000
250 escudos ...	925 Ag, 75 Cu	23.00	37.00	2.71	.....	.....	.....	.....	5,260
Do	75% Cu, 25% Ni	23.00	37.00	2.71	.....	.....	.....	.....	123,660
100 escudos ...	....do	16.50	34.00	2.44	.....	500,000	.....	1,000,000	.....
Do	925 Ag, 75 Cu	16.50	34.00	2.60	.....	.....	.....	.....	.....
Do	....do	16.50	34.00	2.52	.....	.....	.....	10,000	5,410
25 escudos ...	....do	11.00	28.50	2.32	.....	.....	.....	7,500	7,510
Do	75% Cu, 25% Ni	11.00	28.50	2.32	41,000,000	21,424,000	11,883,610	.....	.....
Do	....do	9.50	26.30	2.10	12,883	.....	.....	.....	.....
Do	....do	11.00	28.50	2.33	.....	.....	.....	5,938,890	3,671,078
Do	....do	11.00	28.50	2.26	.....	.....	.....	2,000,000	.....
Do	....do	11.00	28.50	2.29	.....	.....	.....	.....	950,000
Do	....do	11.00	28.50	2.38	.....	.....	.....	.....	2,000,005
5 escudos ...	....do	7.00	24.50	2.00	46,244,027	16,639,715	30,333,354	52,921,674	48,813,706
2 1/2 escudos	....do	3.50	20.00	1.50	44,804,419	22,378,993	50,128,751	63,700,267	50,506,247
1 escudo	95% Cu, 3% Zn, 2% Sn	8.00	26.00	2.10	16,780,405	.....	.....	.....	.....
Do	79% Cu, 20% Zn, 1% Ni	3.00	18.00	1.70	.....	16,000,000	50,080,000	61,045,273	60,005,905
Total					148,841,734	76,942,708	142,629,315	187,237,513	166,107,281

* Plain - 1 escudo. Serrated - all others.

[1] 12,800 2 1/2 escudos, 10,000 5 escudos, and 12,883 25 escudos were proof commemoratives dated 1977. All 1 escudo, 1,027,009 2 1/2 escudos, and 1,793,126 5 escudos were dated 1979.
All other coins dated 1980.

[2] All 100 escudos coins and 1,500,000 25 escudos coins were commemorative. 4,765,122 2 1/2 escudos and 236,000 5 escudos were dated 1980. All other coins dated 1981.

[3] 2,000,000 1 escudo, 1,112,760 2 1/2 escudos, 382,519 5 escudos, 2,002,500 25 escudos, and all 1,000 escudos are commemorative. Of these, 3,600 1,000 escudos and 2,500 25 escudos were proof. 14,164,739 1 escudo, 7,806,770 2 1/2 escudos, 4,161,760 5 escudos, 2,500 25 escudos, and all 1,000 escudos were dated 1981. All other coins dated 1982.

[4] 887,240 2 1/2 escudos, 1,617,481 5 escudos, 2,007,500 25 escudos, 1,010,0009 100 escudos, and all 500, 750, and 1,000 escudos were commemorative. 7,500 25 escudos, 10,000 100 escudos, and 1,000 escudos were proof. 7,500 25 escudos and 10,000 100 escudos were dated 1981. 19,102,987 1 escudos, 5,587,997 2 1/2 escudos, 7,145,919 5 escudos, 4,277,238 25 escudos, and 1,000,000 100 escudos were dated 1982. All other coins dated 1983.

[5] 950,000 each of 2 1/2 and 5 escudos, 3,100,593 25 escudos and all 100, 250, 500, 750, and 1,000 escudos were commemorative. 7,510 25 escudos, 5,260 250 escudos, and all 100, 500, 750, and 1,000 escudos were proof. 143,078 25 escudos were dated 1979. 6,400 1,000 escudos, all 100 escudos, and 7,510 25 escudos were dated 1981. 11,223,414 1 escudo, 5,785,707 2 1/2 escudos, 6,230,126 5 escudos, 2,910,438 25 escudos, all 500 and 750 escudos and 4,100 1,000 escudos were dated 1983. All others dated 1984.

Note: Coins of continental Portugal circulate in Madeira and the Azores. All coins produced at the Portuguese Government Mint, Lisbon.

RWANDA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*

No production in 1980 through 1984.

SAN MARINO

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
5 scudi	917 Au	15.00	28.00	1.20	24,000	25,000	.....	.....	.....
Do	....do	10.00	28.00	n.a.	.....	.....	.....	8,050	9,000
2 scudi	....do	6.00	22.00	0.80	37,000	30,000	.....	.....	.....
Do	....do	4.00	21.00	n.a.	.....	.....	.....	12,700	10,400
1 scudo	....do	3.00	16.00	0.70	38,000	31,000	.....	.....	.....
Do	....do	2.00	16.00	n.a.	.....	.....	.....	13,700	11,400
1000 lire [1]	835 Ag, 165 Cu	14.60	31.40	2.40	125,000	75,000	70,000	54,000	66,600
500 lire [1]	....do	11.00	29.00	2.10	125,000	250,000	70,000	54,000	66,600
Do	Bimetallic: Steel and Bronze	6.80	26.80	2.30	.....	.....	1,852,400	1,922,128	2,632,920
200 lire	92% Cu, 6% Al, 2% Ni	5.00	24.00	1.65	675,000	700,000	200,000	172,000	165,000
100 lire	Steel, 18% Cr	8.00	27.80	2.00	665,000	512,000	200,000	172,000	165,000
50 lire	....do	6.25	24.80	2.00	125,000	100,000	200,000	72,000	65,000
20 lire	92% Cu, 6% Al, 2% Ni	3.50	21.30	1.50	125,000	100,000	200,000	72,000	65,000
10 lire	96.2% Al, 3.5% Mg, 0.3% Mn	1.50	23.30	1.65	125,000	100,000	100,000	72,000	65,000
5 lire	....do	1.00	20.20	1.40	125,000	100,000	100,000	72,000	65,000
2 lire	....do	0.80	18.30	1.45	125,000	100,000	100,000	72,000	65,000
1 lira	....do	0.63	17.20	1.20	125,000	100,000	100,000	72,000	65,000
Total					2,439,000	2,223,000	3,192,400	2,840,578	3,516,920

* Reeded - 5, 2 and 1 scudi coins; 200, 100 and 50 lire. Lettered - 1000 and 500 lire. Smooth - all others.

[1] Coinage produced by the Italian Government Mint. Coins were dated the year of minting. 12,000 of the 1983 coins and 14,600 of the 1984 coins are proof.

n.a. - Not available.

SAUDI ARABIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981 (n.a.)	1982 (n.a.)	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
100 halalah	75% Cu, 25% Ni	10.00	30.00	n.a.	4,950,000				
50 halalah	....do	6.50	26.00	n.a.	21,600,000				
25 halalah	....do	5.00	23.00	n.a.	57,000,000				
10 halalah	....do	4.00	21.00	n.a.	29,500,000				
Total					113,050,000				

* Milled - all coins.
[1] Coinage was dated 1400.
n.a. - Not available.

SEYCHELLES

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982[1]	1983 (n.a.)	1984[2]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
5 rupees	75% Cu, 25% Ni	8.97	29.00	n.a.	.....	.....	100,000		200,000
1 rupee	....do	6.20	25.50	n.a.	.....	.....	1,000,000		1,000,000
25 cents	....do	2.92	19.00	n.a.	.....	.....	375,000		.....
10 cents[3]	100% Brass	6.16	21.08	n.a.	.....	125,000	.....		.....
10 cents	64% Cu, 36% Zn	3.35	21.00	n.a.	.....	145,200	.....		1,000,000
5 cents[3]	100% Al	0.78	18.42	n.a.	300,000	.....	.....		.....
Do[4]	64% Cu, 36% Zn	2.00	18.00	n.a.	.....	32,000	40,000		1,500,000
1 cent	....do	1.40	16.00	n.a.	.....	.....	.....		500,000
Total					300,000	302,200	1,515,000		4,200,000

* Milled edges - 5 and 1 rupees. Smooth edges - all others. 5 rupee pieces are 10 sided, 10 cent pieces are 12 sided, and 5 cent pieces in 1980 are 8 sided with scalloped edges.
[1] All coins dated 1982, except 5 cents which were dated 1981.
[2] Coins are dated 1982.
[3] Coins are dated 1977.
[4] 40,000 5 cent coins manufactured in 1982 are dated 1981.
Note: 1980 coinage and 125,000 1981 10 cent pieces manufactured at the Birmingham Mint, all others at the Royal Mint, U.K.
n.a. - Not available.

SIERRA LEONE

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981 (n.a.)	1982 (n.a.)	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
5 leone	916 Au, 84 Cu	15.98	28.40	n.a.	800				
1 leone	925 Ag	28.28	38.61	n.a.	5,250				
Do	75% Cu, 25% Ni	28.28	38.61	n.a.	2,376				
Total					8,426				

* Milled - all denominations.
[1] 1980 coinage was produced by the Royal Mint, United Kingdom. All are commemoratives, dated 1980.
n.a. - Not available.

SINGAPORE

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
500 dollars	916 Au, 84 Ag	16.97	28.50	1.81	.....	17,500	5,000	4,000	4,000
50 dollars	500 Ag, 400 Cu, 50 Ni, 50 Zn	31.10	40.70	3.05	40,000	70,000	.....	.....	.....
10 dollars	....do	31.10	40.70	3.05	14,000	20,000	20,000	20,000	20,000
Do	999 Au	31.14	30.00	2.68	.....	.....	.....	20,000	.....
Do	100% Ni	28.00	40.70	3.05	135,000	210,000	307,000	300,000	307,000
5 dollars	925 Ag, 75 Cu	18.05	33.32	2.39	.....	20,000	20,000	.....	.....
Do	....do	20.00	38.70	2.10	.....	.....	.....	20,000	20,000
Do	75% Cu, 25% Ni	16.85	33.32	2.39	.....	220,000	260,000	.....	.....
Do	....do	20.00	38.70	2.10	.....	.....	.....	270,000	270,000
Do	999 Au	15.57	25.00	2.10	.....	.....	.....	20,000	.....
2 dollars	....do	7.78	20.00	1.68	.....	.....	.....	30,000	.....
1 dollar	925 Ag, 75 Cu	18.05	33.32	2.39	15,000	30,000	20,000	15,000	15,000
Do	75% Cu, 25% Ni	16.85	33.32	2.39	143,000	927,000	1,442,000	510,000	430,000
Do	999 Au	3.11	15.00	1.31	.....	.....	.....	30,000	.....
50 cents	925 Ag, 75 Cu	10.82	27.76	2.03	.....	30,000	.....	.....	.....
Do	75% Cu, 25% Ni	9.33	27.76	2.03	3,600,000	15,106,000	20,661,000	14,565,000	6,025,000
20 cents	925 Ag, 75 Cu	6.51	23.60	1.78	.....	30,000	.....	.....	.....
Do	75% Cu, 25% Ni	5.66	23.60	1.78	14,341,000	29,985,000	25,698,000	23,675,000	12,335,000
10 cents	925 Ag, 75 Cu	3.35	19.41	1.40	.....	30,000	.....	.....	.....
Do	75% Cu, 25% Ni	2.83	19.41	1.40	18,379,000	51,337,000	37,024,000	37,625,000	34,335,000
5 cents	925 Ag, 75 Cu	1.65	16.26	1.02	.....	30,000	.....	.....	.....
Do	75% Cu, 25% Ni	1.41	16.26	1.02	404,000	160,000	170,000	215,000	19,055,000
Do	90% low carbon steel	1.26	16.26	1.02	12,001,000	35,182,000	21,872,000	9,460,000	3,200,000
1 cent	925 Ag, 75 Cu	2.92	17.78	1.12	.....	30,000	.....	.....	.....
Do	97% Cu, 2.5% Zn, .5% Sn	1.94	17.78	1.12	14,000	.....	20,000	15,000	15,000
Do	90% low carbon steel	1.74	17.78	1.12	13,116,000	40,164,000	19,854,000	4,600,000	8,040,000
Total					62,202,000	173,598,500	127,373,000	91,394,000	84,071,000

* Plain - 1 cent coins. Milled - all others

Note: All coinage was manufactured by the Singapore Mint. Coins bore various dates 1980-84.

SOMALIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*

No production reported 1980-1984.

SOUTH AFRICA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Krugerrand .	916.7 Au, 83.3 Cu	33.93	32.69	2.79	3,061,196	3,198,727	2,676,460	3,387,661	2,063,689
1/2 krugerrand ..	....do	16.97	27.00	2.17	374,373	178,014	429,390	66,337	192,942
1/4 krugerrand ..	....do	8.48	22.00	1.83	533,878	726,428	1,269,168	66,782	516,011
1/10 krugerrand ..	....do	3.39	16.50	1.30	856,915	1,318,022	1,064,809	155,516	911,390
2 rand	....do	7.99	22.17	1.58	122,686	18,538	14,030	14,600	.....
1 rand	....do	3.99	19.48	1.07	208,453	19,274	14,030	14,600	.....
Do	800 Ag, 200 Cu	15.00	32.69	2.48	15,000	10,000	12,000	14,135	11,250
Do	100% Ni	12.00	31.00	2.22	2,689,691	2,054,500	7,694,812	7,181,070	5,747,151
50 cents	....do	9.50	27.84	2.27	4,282,987	5,711,455	2,103,721	5,163,679	9,698,386
20 cents	....do	6.00	24.21	1.92	13,350,419	8,564,000	18,116,621	25,681,626	31,618,299
10 cents	....do	4.00	20.70	1.77	5,054,671	9,633,850	15,840,212	26,509,379	35,475,944
5 cents	....do	2.50	17.35	1.59	46,680,344	40,380,997	47,270,495	57,501,030	67,356,274
2 cents	95% Cu, 4.5% Zn, 0.5% Sn	4.00	22.45	1.72	37,810,000	79,380,000	53,996,000	112,589,135	101,508,250
1 cent	....do	3.00	19.05	1.66	63,447,000	63,474,000	145,988,000	182,145,135	107,166,250
1/2 cent	....do	2.00	16.21	1.59	15,000	10,000	12,000	14,135	.....
Total					178,502,613	214,677,805	296,501,748	420,504,820	362,265,836

* Plain - 50, 20, 10, 5 cents. Milled - all others.

Note: All coinage manufactured by the South African Mint. Coins were dated the year of minting.

SPAIN

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981[1]	1982[2]	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
100 pesetas	75% Cu, 25% Ni	17.00	34.00	2.38	2,700,000	17,300,000	.....		.....
Do	88.4% Cu, 5% Ni, 5% Al, 1% Fe, 0.6% Mn	9.25	24.50	3.15	.....	.....	117,600,000	.....	208,000,000
50 pesetas	75% Cu, 25% Ni	12.50	30.00	2.30	34,000,000	38,300,000	57,950,000	93,000,000	17,500,000
25 pesetas	....do	8.50	26.50	2.08	156,000,000	117,000,000	246,000,000	278,000,000	242,000,000
5 pesetas	....do	5.75	23.00	1.85	322,000,000	294,000,000	291,000,000	149,000,000	66,000,000
2 pesetas	Aluminum	2.00	24.00	1.93	.....	.....	.....	.....	47,000,000
1 peseta	92% Cu, 6% Al, 2% Ni	3.50	21.00	1.55	590,000,000	385,000,000	333,000,000	200,000,000	161,000,000
Do	Aluminum	1.20	21.00	1.55	.....	.....	.....	52,000,000	131,000,000
1/2 peseta	....do	1.00	20.00	1.50	2,750,000	17,250,000	.....	.....	.....
Total					1,107,450,000	868,850,000	1,045,550,000	772,000,000	872,500,000

* Lettered edge - Bronze 100 pesetas. Smooth edges - 2, 1, 1/2 pesetas. Serrated edges - all others.

[1] Coins are dated partially 1980 and partially 1981.

[2] 100 pesetas were made by the German Federal Government Mints.

Note: All coinage made at the Spanish Government Mint unless previously noted.

SRI LANKA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[1]	1982[1]	1983[2]	1984[1, 3]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
5 rupee	70% Cu, 24.5% Zn, 5.5% Ni	9.50	23.50	2.95					25,000,000
5 rupee (10 sided)[4]	75% Cu, 25% Ni	9.60	30.28	2.95		2,000,000			
2 rupee[4]	....do	8.25	28.50	1.75		5,000,000		20,000,000	45,000,000
1 rupee	....do	7.13	25.40	2.00	13,441,296	6,560,000		15,000,000	60,000,000
50 cents	....do	5.51	21.46	2.10	11,001,684	18,000,000	9,000,000		65,000,000
25 cents	....do	3.24	18.03	1.80	1,678		20,000,000	20,000,000	70,000,000
10 cents	100% Al	1.30	23.11	n.a.	21,691,533	5,400,000	19,600,000		
Do	93.8% Al, 3% Mg, 3.2% other	1.30	23.11	1.53					20,000,000
5 cents	....do	1.00	n.a.	1.60					20,000,000
Do	100% Al	1.00	21.46	n.a.	72,300,000				
2 cents	....do	0.78	18.42	n.a.	7,620,146	7,800,000			
1 cent	....do	0.70	16.00	n.a.	7,525,836	750,000	7,000,000		
Total					133,582,173	45,510,000	55,600,000	55,000,000	305,000,000

* Milled - 2 and 1 rupee, 50 and 25 cents. Milled and lettered - 1984 5 rupees. Smooth - 10, 5, 2 and 1 cent coins; 5 rupees except for 1984. 1980, 1981 and 1982 coins dated 1978 except for 5 and 2 rupees, which are dated 1981.

[1] 10 and 2 cent coins have 8 scallops, 5 cent coins are square with round corners.

[2] 2 rupees dated 1981; 1 rupee and 25 cents dated 1982.

[3] 20,000,000 of the 2 rupees dated 1981, 1 rupee, 50 and 25 cents dated 1982, 10 and 5 cents dated 1978.

[4] Commemorative coins during 1981.

Note: Coins manufactured by the Royal Mint, U.K.

n.a. - Not available.

SUDAN, REPUBLIC OF THE

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[3]	1982[4]	1983[5]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1 pound[2]	75% Cu, 25% Ni	30.00	40.00	3.00	6,100	450,000	.....	.....	.....
20 piasters	....do	8.50	27.00	1.65	.....	.....	.....	.....	72,000
10 piasters	....do	10.00	27.70	1.89	1,000,000	3,960,000	5,000	.....	.....
Do	....do	6.00	25.00	1.43	.....	.....	.....	.....	1,100,000
5 piasters	....do	5.00	23.60	1.30	1,000,000	1,000,000	.....	.....	.....
Do	70% Cu, 30% Zn	4.00	22.00	1.28	.....	.....	.....	.....	4,200,000
2 piasters	75% Cu, 25% Ni	3.00	20.00	0.95	3,250,000	4,000,000	825,000	.....	.....
Do	70% Cu, 30% Zn	3.00	20.00	1.13	.....	.....	.....	.....	100,000
1 piaster	....do	2.50	18.00	1.20	.....	.....	.....	.....	1,140,000
10 milliemes	72% Cu, 28% Zn	5.00	24.90	1.15	6,700,000	1,150,000	1,340,000	.....	.....
Do[6]	....do	5.00	24.30	1.15	.....	930,000	60,000	.....	.....
Total					11,956,100	11,490,000	2,230,000	.....	6,612,000

* Milled - 10, 5, and 2 piaster coins produced in 1980; 20 and 10 piasters produced in 1984. Smooth - all others.
[1] All coinage dated 1978 except for 2,000,000 of the 2 piasters which were dated 1980.
[2] Octogonal.
[3] Coinage was dated as follows: scalloped 10 milliemes and 1 pound coins dated 1978; round 10 millieme, 2 piaster and 2,960,000 ten piaster dated 1980; all other coins dated 1981.
[4] All coinage dated 1980 except for the scalloped 10 millieme which was dated 1978.
[5] No production in 1983. 1984 coins dated 1983 and 1403.
[6] Scalloped.

SURINAME

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[1]	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
200 guilders	500 Au	7.12	26.00	n.a.	.....	11,364	.....		
25 guilders	925 Ag	15.58	32.00	n.a.	.....	10,801	.....		
25 cents	75% Cu, 25% Ni	3.50	20.00	1.45	.....	.....	2,000,000		
10 cents	....do	2.00	16.00	1.30	.....	.....	1,000,000		
5 cents[3]	72.5% Al, 25% Mg, 2.5% Cr	1.20	18.00	1.70	1,000,000	.....	1,000,000		
1 cent	....do	0.80	18.00	1.30	9,000,000	.....	8,000,000		
Total					10,000,000	22,165	12,000,000		

* Reeded - 200 and 25 guilders, 25 and 10 cents. Smooth - all others.
[1] Coinage produced by the Netherlands Government Mint.
[2] Coinage produced by the Franklin Mint, U.S.A., with 1,363 of the 200 guilders and 800 of the 25 guilders in proof condition.
[3] Square coin with rounded corners; diameter measured across sides.
Note: Coins were dated the year of minting.
n.a. - Not available.

SWAZILAND

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982 (n.a.)	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
2 lilangeni	Cu, Ni		30.00	2.00	.....	50,000		.....	.....
1 lilangeni	....do	11.22	30.00	2.00	.....	871,000		.....	100,000
50 cents[1]	....do	8.76	28.50	1.00	.....	150,000		.....	.....
Do	....do	9.40	28.50	2.00	.....	.....		.....	1,000,000
20 cents[1]	....do	8.55	25.20	1.00	.....	150,000		.....	.....
Do[3]	....do	5.80	25.20	1.00	.....	.....		.....	.....
10 cents[4]	....do	2.59	22.00	1.00	.....	.....		.....	1,000,000
5 cents[1]	....do	1.13	18.50	1.00	.....	.....		.....	680,000
2 cents[2]	Bronze	2.95	18.60	1.00	.....	.....		.....	500,000
1 cent[1]	Bronze	2.05	17.78	1.00	.....	.....		100,000	1,000,000
								100,000	.....
Total					.....	1,221,000		200,000	4,280,000

*Milled - 2 and 1 lilangeni (1981); 1 lilangeni and 50 cents (1984). Plain - all others.
[1] 12-sided.
[2] Square.
[3] 12 scallops.
[4] 8 scallops.
Note: No production in 1980. Coins producted by Royal Mint, U.K. Coins were dated the year of minting.
n.a. - Not available.

SWEDEN

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
100 kronor	92.5% Ag, 7.5% Cu	16.00	32.00	2.30	.....	.....	.....	400,000	300,000
200 kronor	....do	27.00	36.00	3.00	500,000	.....	.....	100,000	.....
5 kronor	Outer layers: 75% Cu, 25% Ni. Core: 100% Ni.	9.50	28.50	2.00	131,370,000	314,397	32,120,106	4,483,590	2,016,111
Do	Outer layers: 75% Cu, 25% Ni. Core: 97% Cu., 3% Ni.	9.50	28.50	2.00	1,907,449	5,507,277	.....	29,357,359	24,852,580
1 krona	....do	7.00	25.00	1.88	50,954,402	60,794,166	3,155,385	.....	.....
Do	75% Cu, 25% Ni	7.00	25.00	1.88	.....	.....	24,400,971	23,676,263	36,072,566
50 ore	....do	4.50	22.00	1.61	26,054,418	14,284,882	18,218,550	16,804,263	23,751,996
25 ore	....do	2.18	17.00	1.36	38,912,135	46,340,295	43,673,763	29,021,046	8,192,612
10 ore	....do	1.44	15.00	1.44	107,598,951	103,847,167	103,905,369	75,222,466	108,182,932
5 ore	95% Cu, 4% Sn, 1% Zn	2.68	18.00	1.44	63,230,172	21,286,637	.....	.....	.....
Do	95% Cu, 5% Zn	2.67	18.00	1.44	.....	32,162,650	41,968,385	35,442,529	15,945,752
Total					420,527,527	284,537,471	267,442,529	214,507,516	219,314,549

* Reeded - 1 krona. Plain - all others.

[1] Dated 1979: 131,370 5 kronor; 1,130,939 1 kronor; 50,240 50 ore; 1,841,777 25 ore; 4,170,738 10 ore; 3,729,098 5 ore. All others dated 1980.

[2] Dated 1980: 314,397 5 kronor; 1,870,860 1 krona; 2,661,484 50 ore; 1,818,967 25 ore; 4,865,598 10 ore; 1,495,625 5 ore. All others dated 1981.

[3] Dated 1981: 3,155,385 1 krona; 3,892,761 50 ore; 1,849,876 25 ore; 3,472,362 10 ore; 3,006,931 5 ore. All others dated 1982.

[4] Dated 1982: 4,483,590 5 kronor; 435,818 1 krona; 452,569 50 ore; 1,3993,748 25 ore; 3,472,590 10 ore; 1,509,661 5 ore. All others dated 1983.

[5] Dated 1983: 2,016,111 5 kronor; 298,927 1 krona; 1,345,233 50 ore; 936,109 25 ore; 5,574,216 10 ore; 2,538,297 5 ore. All others dated 1984.

Note: Coins were manufactured by the Swedish Mint, Eskilstuna.

SWITZERLAND

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
5 francs[1]	75% Cu, 25% Ni	13.20	31.00	2.35	5,027,000	6,968,000	6,220,000	5,044,000	5,040,000
2 francs	....do	8.80	27.00	2.15	10,011,000	13,862,000	5,922,000	3,034,000	2,043,000
1 franc	....do	4.40	23.00	1.55	11,012,000	18,023,000	15,049,000	7,029,000	3,042,000
1/2 franc	....do	2.20	18.00	1.25	31,074,000	30,165,000	30,161,000	22,031,000	20,050,000
20 centimes	....do	4.00	21.00	1.65	24,570,000	22,030,000	25,045,000	10,037,000	22,069,000
10 centimes	....do	3.00	19.00	1.45	18,015,000	30,150,000	50,120,000	40,044,000	22,036,000
5 centimes	....do	2.00	17.00	1.25	15,510,000	.....	.....	.....	.....
Do	92% Cu, 6% Al, 2% Ni	1.80	17.00	1.25	.....	79,030,000	75,350,000	92,757,000	69,974,000
1 centime	95% Cu, 4% Sn, 1% Zn	1.50	16.00	1.10	1,040,000	4,945,000	6,665,000	4,042,000	4,009,000
Total					116,259,000	205,173,000	214,532,000	184,018,000	148,263,000

* Lettered - 5 francs. Reeded - 2, 1 and 1/2 franc coins. Smooth - all others.

[1] Totals include commemorative coins for the years indicated: 1980 - 1,001,000; 1981 - 950,000; 1982 - 1,170,000; 1983 - 1,011,000; 1984 - 1,087,000

Note: All coins manufactured by the Swiss Federal Mint, Berne. Coins were dated the year of minting.

SYRIAN ARAB REPUBLIC

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1 pound	75% Cu, 25% Ni	7.50	27.00	n.a.	.....	.....	.....	.....	.....
50 piasters	....do	5.00	23.40	n.a.	.....	.....	.....	.....	.....
25 piasters	....do	3.30	20.30	n.a.	.....	.....	.....	.....	.....
10 piasters	70% Cu, 30% Ni	4.00	21.00	n.a.	.....	.....	.....	.....	.....
5 piasters	....do	3.00	14.00	n.a.	.....	.....	.....	.....	.....
Total					.....	.....	.....	.....	.....

* Reeded. All denominations.
Note: All coins are struck by Vereinigte Deutsche Metalwerke (VDM), West Germany, most recent minting 1979.
n.a. - Not available.

TANZANIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
2000 shilingi	Au	15.98	28.40	n.a.	.....	10	100	.....	.....
200 shilingi	Ag	28.28	38.61	n.a.	.....	110	.....	.....	.....
20 shilingi	75% Cu, 25% Ni	16.00	34.00	n.a.	.....	2,505	997,500	.....	.....
5 shilingi	....do	13.60	33.00	n.a.	5,000,000	.....	.....	.....	.....
1 shilingi	....do	8.00	27.74	n.a.	10,000,000	.....	10,000,000	10,000,000	10,000,000
50 senti	....do	4.00	13.87	n.a.	10,000,000	.....	.....	.....	.....
Do	....do	4.00	20.96	n.a.	.....	.....	10,000,000	.....	10,000,000
20 senti	79% Cu, 20% Zn, 1% Ni	5.00	24.00	n.a.	10,000,000	10,000,000	.....	50,000	.....
10 senti	....do	5.00	25.00	n.a.	10,000,000	10,000,000	.....	.....	.....
5 senti	97% Cu, 2.5% Zn, .5% Sn	4.00	22.48	n.a.	10,000,000	10,250,000	3,400,000	18,000	.....
Total					55,000,000	30,252,625	24,397,600	10,068,000	20,000,000

* Milled - 2000, 200, 20, 5, 1 shilingi, 50 senti. Smooth - 1980 5 shilingi, 20, 10, 5 senti.
Note: 1981 10 senti - coin has 10 scallops. 2,000 and 20 shilingi, and 5 senti coins produced in 1982 are dated 1981. 1983 5 senti has 12 sides.
n.a. - Not available.

THAILAND

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Regular coins:									
5 baht	Outer clad - 75% Cu, 25% Ni bonded to a 100% Cu core	12.00	29.50	n.a.	34,640,000	35,200,000	.....	.....	.....
Do	....do	12.00	30.00	1.88	.....	.....	252,500	347,500	700,000
1 baht	75% Cu, 25% Ni	7.00	25.00	1.70	105,960,000	237,000,000	151,105,000	24,310,000	123,706,000
50 stangs	91% Cu, 9% Al	4.50	23.00	1.48	32,466,000	3,890,000	.....	.....	.....
Do	65% Cu, 35% Zn	4.90	23.00	n.a.	.....	71,560,000	39,010,000	.....	.....
Do	65% Cu, 35% Ni	4.90	23.00	1.70	.....	.....	.....	28,370,000	29,700,000
25 stangs	91% Cu, 9% Al	2.50	20.50	1.20	76,000	.....	.....	.....	.....
Do	65% Cu, 35% Zn	2.80	20.50	n.a.	14,972,000	75,604,000	36,428,000	.....	.....
Do	65% Cu, 35% Ni	2.80	20.50	n.a.	.....	.....	.....	.....	.....
10 stangs	91% Cu, 9% Al	1.75	17.50	1.16	280,000	900,000	380,000	.....	.....
5 stangs	....do	1.25	15.00	1.10	460,000	1,260,000	720,000	.....	.....
1 stang	90% Zn, 10% Cu	1.20	15.00	0.98	140,000	370,000	158,000	.....	.....
Do	90% Sn, 10% Cu	1.20	15.00	0.98	.....	.....	.....	.....	200,000
Sub-total					188,994,000	425,784,000	228,053,500	53,027,500	154,306,000
Commemorative coins:									
9000 baht	900 Au, 30 Ag, 70 Cu	12.00	24.00	n.a.	4,900	1,600	.....	.....	.....
Do	....do	15.00	26.00	n.a.	.....	4,000	3,290	.....	.....
6000 baht	....do	15.00	26.00	n.a.	.....	.....	1,582	935	1,081
600 baht	800 Ag, 200 Cu	15.00	31.00	n.a.	36,000	6,000	.....	.....	.....
Do	250 Ag, 750 Cu	22.00	35.00	n.a.	.....	.....	.....	.....	.....
Do	925 Ag, 75 Cu	22.00	35.00	n.a.	.....	15,000	19,906	11,380	3,997
10 baht	100% Ni	15.00	32.00	n.a.	13,488,000	3,074,000	609,314	607,185	213,692
5 baht	Outer clad 75% Cu, 25% Ni bonded to a 100% Cu core	12.00	30.00	n.a.	16,638,000	201,000	6,200,000	6,000	600,000
2 baht	75% Cu, 25% Ni	9.00	27.00	n.a.	15,260,000	.....	.....	.....	.....
1 baht	....do	7.00	25.00	n.a.	.....	.....	5,000,000	.....	.....
Sub-total					45,426,900	3,301,600	11,834,092	625,500	818,770
Grand Total					234,420,900	429,085,600	239,887,592	53,653,000	155,124,770

* Milled - 5 baht (1983 and 1984); 2 and 1 baht; 25 and 50 stangs (91% Cu); 10, 5, 1 stangs. Lettered - 5 baht (1980 and 1982). Smooth - 50 and 25 stangs (65% Cu); 1 stang (90% Sn only).
Reeded - all commemorative coins.

Note: Coins manufactured by the Royal Thai Mint. Dates on coins range from BE 2485 to BE 2527 (A.D. 1942 to A.D. 1984).

n.a. - Not available.

TRINIDAD AND TOBAGO

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[2]	1983[2]	1984[2]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
200 dollars	500 Au	11.36	31.75	1.75					1,200
100 dollars	500 Au	6.20	26.16	1.27	.....	1,220	880	.....	.....
10 dollars	75% Cu, 25% Ni	35.12	42.00	2.89	225	.....	.....	.....	.....
Do	925 Ag, 75 Cu	35.12	42.00	2.89	92	.....	.....	1,193	1,087
Do	....do	35.06	42.00	3.03	.....	915	710	.....	.....
Do	75% Cu, 25% Ni	30.33	42.00	3.03	.....	220	210	.....	.....
5 dollars	....do	29.81	40.00	2.31	300	.....	.....	.....	.....
Do	....do	25.79	40.00	2.87	.....	460	350	.....	.....
Do	925 Ag	29.81	40.00	2.87	.....	400	350	.....	.....
5 dollars	925 Ag, 75 Cu	29.81	40.00	2.31	.....	.....	.....	887	438
1 dollar	925 Ag, 75 Cu	18.37	36.00	2.31	.....	.....	.....	887	438
1 dollar	....do	21.19	36.00	2.62	.....	400	350	.....	.....
Do	75% Cu, 25% Ni	18.37	36.00	n.a.	900	.....	.....	.....	.....
Do	....do	18.32	36.00	2.62	.....	460	350	.....	.....
50 cents	....do	6.96	26.00	1.83	.....	460	350	.....	.....
Do	....do	7.07	26.00	1.85	3,751,650	.....	.....	887	438
Do	925 Ag	8.06	26.00	1.83	.....	400	350	.....	.....
25 cents	....do	4.05	20.00	1.58	.....	400	350	.....	.....
Do	75% Cu, 25% Ni	3.50	20.00	1.58	.....	460	350	.....	.....
Do	....do	3.53	20.00	1.63	15,003,150	.....	.....	887	438
10 cents	....do	1.41	16.28	1.02	20,007,650	460	350	887	438
Do	925 Ag	1.64	16.28	1.02	.....	400	350	.....	.....
5 cents	....do	3.78	21.16	1.32	.....	400	350	.....	.....
Do	97% Cu. 2.5% Zn, 0.5% Sn	3.26	21.16	1.32	.....	460	350	.....	.....
Do	....do	3.24	21.16	1.35	15,015,150	.....	.....	746	225
1 cent	....do	1.97	17.78	1.25	.....	460	350	.....	.....
Do	....do	1.94	17.78	1.14	12,575,150	.....	.....	746	225
Do	925 Ag	2.28	17.78	1.25		400	350	.....	.....
Total					66,354,267	8,375	6,700	7,120	4,927

* Smooth - 5 and 1 cent (except for 1981 and 1982). Milled - 1980, 1983 and 1984 10, 5, and 1 dollars, 50, 25, and 10 cents. Reeded - all others.

[1] 1980 coinage was produced by both the Royal Mint (U.K.) and the Franklin Mint, U.S.A. The production breakdown is as follows: Royal Mint - 3,750,000 50 cents, 15,000,000 25 cents, 20,000,000 10 cents, 15,000,000 5 cents, and 12,500,000 1 cent; Franklin Mint - 75 10 dollar, 150 5 dollar, 750 1 dollar, 1,500 50 cents, 3,000 25 cents, 7,500 10 cents, 15,000 5 cents, 75,000 1 cent. 150 8 piece proof sets and 92 silver 10 dollar coins were produced by an unidentified Mint. Also produced (but not reported here) were 88 8 piece proof sets for which no specifications were provided.

[2] All coinage produced by the Franklin Mint, U.S.A.

Note: Coins were dated the year of minting.

n.a. - Not available.

TUNISIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981 (n.a.)	1982 (n.a.)	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
10 dinars	Au 900	18.80	28.00	n.a.	1,400				
5 dinars	....do	9.40	22.00	n.a.	1,450				
Total					2,850				

[1] All coins produced by the Italian Government Mint.
n.a. - Not available.

TURKEY

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981[1]	1982[1]	1983[2]	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
200,000 lira[3]	916.66 Au	33.82	38.61	2.20	.....	.....	.....	.....	104
50,000 lira[3]	916 Au	7.22	21.30	1.14	.....	.....	.....	538	.....
Do[3]	900 Au	7.13	22.00	1.10	.....	.....	.....	.....	996
Do[3]	....do	7.13	22.00	2.20	.....	.....	.....	.....	196
30,000 lira[3]	916 Au	15.98	28.40	1.45	.....	.....	.....	754	.....
10,000 lira[3]	900 Au	17.17	27.00	1.74	.....	8	4,450	.....	.....
5,000 lira[3]	916.7 Au	7.13	22.00	1.05	.....	.....	2,400	.....	.....
Do[3]	925 Ag	23.33	38.61	2.00	.....	.....	.....	.....	6,195
3,000 lira[3]	....do	28.25	38.61	2.40	.....	.....	.....	870	.....
Do[3]	....do	16.00	30.00	1.80	.....	.....	.....	1,635	.....
Do[3]	....do	28.28	38.61	1.97	.....	.....	.....	1,552	.....
1,500 lira[3]	925 Ag	16.00	30.00	1.30	.....	6,000	500	4,433	.....
500 lira[3]	....do	23.33	38.61	1.97	.....	.....	30,000	.....	.....
Do[3]	916.66 Au	47.54	38.61	2.20	.....	.....	.....	.....	100
Do[3]	925 Ag	28.28	38.61	2.20	.....	.....	.....	.....	1,000
Do[3]	....do	23.33	38.61	1.19	.....	8	9,729	.....	.....
Do[3]	900 Ag	9.00	30.00	1.23	17,000	.....	.....	.....	.....
Do[3]	75% Cu, 25% Ni	28.28	38.61	2.20	.....	.....	.....	.....	2,700
Do[3]	77% Cu, 20% Ni, 3% Mn	30.00	38.61	3.00	.....	.....	.....	4,654	.....
100 lira[3]	Cu-Ni	23.33	38.61	2.30	.....	.....	100,000	.....	.....
Do	75% Cu, 16% Ni, 8% Zn, 1% Mn	11.40	29.60	1.80	.....	.....	.....	.....	758,000
50 lira	....do	9.00	26.80	1.80	.....	.....	.....	.....	14,731,000
20 lira[3]	Al Etial 30	3.40	30.00	1.80	.....	10,000	.....	.....	.....
Do	75% Cu, 16% Ni, 8% Zn, 1% Mn	7.00	23.90	1.80	.....	.....	.....	.....	1,644,000
10 lira	....do	2.40	38.61	2.30	.....	.....	.....	.....	.....
Do	Al Etial 30	2.30	25.00	1.80	.....	25,520,000	17,092,000	2,228,000	23,360,000
5 lira	....do	1.70	21.00	1.80	.....	62,355,000	69,975,000	.....	17,316,000
Do	Stainless Steel	11.00	32.50	1.70	13,000	.....	.....	.....	.....
2 1/2 lira	....do	9.00	30.00	1.64	2,621,000	.....	.....	.....	.....
1 lira	....do	7.00	27.00	1.57	3,584,500	.....	.....	.....	498,000
Do	Al Etial 30	1.10	17.00	1.80	.....	14,992	.....	.....	.....

TURKEY (Continued)

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981[1]	1982[1]	1983[2]	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
50 kurus	Stainless Steel	6.00	25.00	1.55	13,000	.....	.....	.....	.....
10 kurus	97% Cu, 2.5% Zn, 0.5% Sn	3.50	21.00	1.09	13,000	.....	.....	.....	.....
5 kurus	....do.....	2.30	17.00	1.05	13,000	.....	.....	.....	.....
Total					6,274,500	87,906,008	87,214,079	2,242,436	58,318,291

* Smooth - 1980 50, 10 and 5 Kurus; 1984 20 lira; 1981 and 1984 1 lira. Milled - all other 1980, 1981, 1983 and 1984 coins; all 1982 coinage. Lettered - 1983 500 lira.

[1] 10,000 and 500 lira coins dated 1979, except for 30,000, 500 lira coins in 1982.

[2] 500 30,000 lira coins and 870 3,000 lira coins dated 1981.

[3] Commemorative.

Note: All coins manufactured by the Turkish Government Mint, Istanbul. The 10,000 lira coins and the 925 Ag 500 lira (1.19 mm. thickness) were dated 1979. The 30,000 and 3,000 lira coins made in 1983 were dated 1981. All others were dated the year of minting.

UNITED KINGDOM

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
General circulation:									
1 pound	70% Cu, 24.5% Zn, 5.5% Ni	9.50	22.50	3.10	.....	.....	.....	147,409,000	42,115,000
50 pence[6]	75% Cu, 25% Ni	13.50	30.00	2.50	91,405,000	61,509,000	54,812,000	37,030,000	18,462,000
25 pence	....do	28.28	38.61	2.93	9,571,716	26,661,369	148,103	10,140	.....
20 pence[6]	84% Cu, 16% Ni	5.00	21.40	1.75	.....	.....	633,091,000	221,416,000	39,396,000
10 pence	75% Cu, 25% Ni	11.31	28.50	2.25	88,866,000	48,649,000	335,000	42,000	.....
5 pence	....do	5.66	23.60	1.73	159,058,000	22,310,000	9,376,000	2,471,000	51,136,000
2 pence	97% Cu, 2.5% Zn, .5% Sn	7.13	25.91	1.80	384,851,000	52,385,000	131,604,000	120,332,000	106,745,000
1 penny	....do	2.56	20.32	1.52	382,574,000	217,352,000	194,786,000	222,411,000	220,374,000
1/2 penny	....do	1.78	17.50	1.14	131,304,000	120,496,000	·125,780,000	60,272,000	13,800,000
Subtotal					1,247,629,716	549,362,369	1,149,932,103	811,393,140	492,028,000
Numismatic:									
5 pound	916 2/3 Au, 83 1/3 Cu	39.94	36.02	2.54	6,731	5,815	4,670	684	16,348
2 pound	....do	15.98	28.40	1.72	6,731	3,269	1,892	11,561	1,547
sovereign (1 pound)	....do	7.99	22.05	1.49	8,202,099	4,489,045	2,669,805	1,123,747	22,477
1/2 sovereign (1/2 pound)	....do	3.99	19.30	1.06	40,501	46,199	1,012,861	1,521,848	22,263
1 pound	925 Ag, 75 Cu	9.50	22.50	2.35	.....	.....	.....	50,000	32,576
Do (pied forte)	....do	19.00	22.50	4.65	.....	.....	.....	10,000	14,961
Do	70% Cu, 24.5% Zn, 5.5% Ni	9.50	22.50	3.10	.....	.....	.....	1,228,837	291,460
50 pence[6]	75% Cu, 25% Ni	13.50	30.00	2.50	129,355	123,351	301,226	754,800	253,681
25 pence	925 Ag, 75 Cu	28.28	38.61	2.62	78,255	179,512	44,093	1,689	.....
Do	75% Cu, 25% Ni	28.28	38.61	2.93	164,252	555,126	46,466	.....	.....
20 pence (pied forte)[6]	925 Ag, 75 Cu	10.00	21.40	3.01	.....	.....	25,000	.....	.....
20 pence[6]	84% Cu, 16% Ni	5.00	21.40	1.75	.....	.....	300,038	755,793	253,681
10 pence	75% Cu, 25% Ni	11.31	28.50	2.25	129,355	123,351	301,226	754,800	253,681
5 pence	....do	5.66	23.60	1.73	129,355	123,351	301,226	754,800	253,681
2 pence	97% Cu, 2.5% Zn, 0.5% Sn	7.13	25.91	1.80	129,355	123,351	301,226	754,800	253,681

UNITED KINGDOM (Continued)

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1 penny	....do	2.56	20.32	1.52	129,355	123,351	301,226	754,800	253,681
1/2 penny	....do	1.78	17.50	1.14	129,355	123,351	301,226	754,800	253,681
Subtotal					9,274,699	6,019,072	5,912,181	9,232,959	2,177,399
Maundy money:									
4 pence	925 Ag, 75 Cu	1.89	17.63	0.98	1,358	1,379	1,277	1,343	1,354
3 pence	....do	1.41	16.26	0.90	1,358	1,379	1,277	1,343	1,354
2 pence	....do	0.94	13.44	0.89	1,358	1,379	1,389	1,229	1,238
1 penny	....do	0.47	11.15	0.73	1,358	1,379	1,277	1,229	1,354
Subtotal					5,432	5,516	5,220	5,144	5,300
Grand Total					1,256,909,847	555,386,957	1,155,849,504	820,631,243	494,210,699

* Lettered - 1 pound. Milled - 5 and 2 pounds, 1 and 1/2 sovereign, 25, 10 and 5 pence. Plain - all others.

[1] Dated 1972-1975: 5,010 pieces for each year. Dated 1976: 5,394 pieces. Dated 1977: 311,451 pieces. Dated 1978: 15,348 pieces. Dated 1979: 358,042,686 pieces. Dated 1980: 898,514,928 pieces. Proof: All 5, 2, 1/2 pound; 102,099 1 pound; 78,255 25 pence; 129,355 each of 50, 10, 5, 2, 1, 1/2 pence. Uncirculated: 164,252 25 pence.

[2] Dated 1977: 60 pieces. Dated 1978: 10,926 pieces. Dated 1979: 34,344 pieces. Dated 1980: 374,212,385 pieces. Dated 1981: 181,129,242 pieces. Proof: All 5, 2, 1/2 pound; 39,045 1 pound; 179,512 25 pence; 123,351 each of 50, 10, 5, 2, 1, 1/2 pence. Uncirculated: 555,126 25 pence.

[3] Dated 1977: 600 pieces. Dated 1979: 538 pieces. Dated 1980: 95,964,729 pieces. Dated 1981: 257,163,656 pieces. Dated 1982: 802,719,981 pieces. Proof: All 5, 2 pound; 19,805 1 pound; 12,861 1/2 pound; 44,093 25 pence; 25,000 20 pence pied fortes; 111,176 each of 50, 10, 5, 2, 1, 1/2 pence; 100,688 20 pence. Uncirculated: 46,466 25 pence; 199,350 20 pence; 190,050 each of 50, 10, 5, 2, 1, 1/2 pence.

[4] Dated 1980: 2,477,988 pieces. Dated 1981: 150,924,410 pieces. Dated 1982: 273,109,864 pieces. Dated 1983: 394,118,981 pieces. Proof: All 5, 2 pound; 23,747 1 pound (sovereign); 10,000 1 pound pied forte; 21,848 1/2 pound (1/2 sovereign); 1,689 25 pence; 109,907 each of 50, 20, 10, 5, 2, 1, 1/2 pence; 50,000 1 pound (925 Ag); 103,770 1 pound. Uncirculated: 1,125,067 1 pound; 645,886 20 pence; 644,893 each of 50, 10, 5, 2, 1, 1/2 pence.

[5] Dated 1980: 51,136,000 pieces. Dated 1981: 106,745,000 pieces. Dated 1982: 6,200,270 pieces. Dated 1983: 193,035,647 pieces. Dated 1984: 137,093,782 pieces. Proof: 7,757 5 pound; all 2 pound; 22,477 1 pound (sovereign); 134,686 1 pound; 14,961 1 pound (pied forte); 22,263 1/2 pound (1/2 sovereign); 102,110 each of 50, 20, 10, 5, 2, 1, 1/2 pence. Uncirculated: 8,591 5 pound; 189,350 1 pound,; 151,571 each of 50, 20, 10, 5, 2, 1, 1/2 pence.

[6] Seven-sided.

UNITED STATES

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[2]	1982[3]	1983[4]	1984[5]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
10 dollars	900 Au, 100 Cu	16.72	27.00	2.24	.....	.....	.....	305,000	596,210
1 dollar	900 Ag, 100 Cu	26.73	38.10	2.69	.....	.....	.....	7,209,656	3,086,550
	3-layer composite: Outer cladding 75% Cu, 25% Ni;								
Do	core 100% Cu	8.10	26.50	2.00	91,804,939	15,215,658	.....	.....	.....
50 cents	....do	11.34	30.61	2.18	79,734,680	62,857,191	27,816,581	69,839,892	56,343,824
Do	900 Ag, 100 Cu	12.50	30.61	2.18	.....	.....	4,997,065	3,454,509	.....
	3-layer composite: Outer cladding 75% Cu, 25% Ni;								
25 cents	core: 100% Cu	5.67	24.26	1.70	1,156,303,718	1,182,912,491	984,831,267	1,294,570,094	1,227,080,730
10 cents	....do	2.27	17.91	1.35	1,456,668,552	1,394,407,801	1,066,046,063	1,380,382,872	1,565,525,642
5 cents	75% Cu, 25% Ni	5.00	21.21	1.98	1,097,471,679	1,027,779,501	669,939,023	1,101,569,924	1,268,496,812
1 cent	95% Cu, 5% Zn	3.11	19.05	1.58	12,556,947,891	12,870,459,335	12,215,496,619	.....	.....
	Cu plated to a Zn core;								
Do	97.5% Zn, 2.5% Cu	2.50	19.05	1.58	.....	.....	4,513,865,228	14,222,783,076	13,724,370,572
Total					16,438,931,459	16,553,631,977	19,482,991,846	18,080,115,023	17,845,500,340

* Smooth - 5 and 1 cent coins. Reeded - all others.
[1] Included 2,144,231 6-coin proof sets (1 dollar - 1 cent.)
[2] Included 5,473,658 6-coin proof sets.
[3] Included 3,857,479 5-coin proof sets (50 cent - 1 cent).
[4] Included 3,138,765 5-coin proof sets and 89.883 prestige sets. (regular 5 coins plus silver dollar).
[5] Included 3,738,601 5-coin proof sets and 314,065 prestige sets.
Note: Coinage produced by United States Mint facilities.

URUGUAY

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981[1]	1982 (n.a.)	1983[2]	1984[3]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
Regular coins:									
10 pesos	70% Cu, 20% Ni, 10% Zn	6.00	24.00	1.51	.....	.....		.....	.....
Do	....do	10.00	28.00	n.a.	.....	30,000,000		.....	.....
5 pesos	....do	8.00	26.00	n.a.	45,936,000	4,064,000		.....	.....
2 pesos	....do	7.00	25.00	n.a.	.....	30,000,000		.....	.....
Do	....do	7.00	25.00	1.68	.....	.....		.....	.....
1 peso	....do	6.00	24.00	n.a.	34,560,000	15,440,000		.....	.....
50 centesimos	92% Cu, 6% Al, 2% Ni	7.00	25.00	2.00	.....	13,652,000		.....	.....
20 centesimos	....do	5.00	21.50	1.90	.....	87,920,000		.....	.....
10 centesimos	....do	3.00	18.50	1.50	.....	18,816,000		.....	.....
Commemorative coins:									
20,000 pesos	900 Au	20.00	33.00	n.a.	.....	.....		6,500	1,500
5,000 pesos	....do	20.00	33.00	n.a.	.....	3,000		.....	.....
2,000 pesos	....do	25.00	40.00	n.a.	.....	.....		.....	30,000
Do	....do	65.00	50.00	n.a.	.....	.....		20,000	.....
500 pesos	....do	12.00	33.00	n.a.	.....	.....		15,000	.....
100 pesos	....do	12.00	33.00	n.a.	.....	25,000		.....	.....
20 pesos (Proof)	916.7 Au, 83.3 Cu	19.60	30.00	n.a.	.....	.....		.....	200
Do	925 Ag, 75 Cu	11.66	30.00	n.a.	.....	.....		.....	20,500
Do (pied forte)	....do	23.32	30.00	n.a.	.....	.....		.....	600
Do	n.a.	n.a.	30.00	n.a.	.....	.....		.....	101,000
Total					80,496,000	199,920,000		41,500	153,800

* Reeded - 20,000; 5,000; 500; 100; 20; 10; 5; 1 pesos. Plain - 2 pesos, 50, 20, 10 centesimos.

[1] Coins manufactured by the Chilean Government Mint. 1980 consolidated 1980. 4,064,000 5 pesos and 15,440,000 1 peso coins dated 1980 in 1981; others dated 1981.

[2] 2,000 pesos and 5,000 20,000 pesos coins produced by the Spanish Mint; all others by the Chilean Government Mint. Coins dated 1983

[3] All but 20 pesos produced by Vereinigte Deutsche Melattwerk, A.C.). Producing mint of 20 pesos not disclosed. Coins dated 1984.

n.a. - Not available.

VATICAN CITY

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1000 lire	835 Ag, 165 Cu	14.60	31.40	2.40	.....	.....	210,000	260,000	105,000
500 lire	....do	11.00	29.00	2.10	184,000	184,000	350,000	150,000	105,000
Do	Bronzital (92% Cu, 6% Al, 2% Ni) and acmonital (steel with 18% chrome)	6.80	25.80	2.30	.....	.....	1,852,400	.....	270,000
200 lire	92% Cu, 6% Al, 2% Ni	5.00	24.00	1.65	200,000	170,000	300,000	300,000	250,000
Do	77.5% Cu, 17% Ni, 5.5% Al	5.00	24.00	1.65	.....	.....	200,000	.....	.....
100 lire	Acmonital (Steel containing 18% chrome)	8.00	27.80	2.00	485,000	550,000	656,000	455,000	400,000
50 lire	....do	6.25	24.80	2.00	250,000	240,000	400,000	300,000	300,000
20 lire	92% Cu, 6% Al, 2% Ni	3.50	21.30	1.50	265,000	265,000	360,000	170,000	170,000
10 lire	96.2% Al, 3.5% Mg, 0.3% Mn	1.50	23.30	1.65	170,000	170,000	220,000	110,000	110,000
5 lire	....do	1.00	20.20	1.40	.....	.....	100,000	.....	.....
2 lire	....do	0.80	18.30	1.45	.....	.....	100,000	.....	.....
1 lira	....do	0.63	17.20	1.20	.....	.....	100,000	.....	.....
Total					1,554,000	1,579,000	4,848,400	1,745,000	1,710,000

* Serrated - 200, 100 and 50 lire. Lettered - 1,000 and 500 lire. Smooth - all others.
Note: All coins produced by the Italian Government Mint. Coins were dated the year of minting.

VENEZUELA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981[1]	1982[1]	1983[2]	1984[2]
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
100 bolivares	900 Ag	22.00	40.00	2.20	500,000	.....	.....	.....	.....
Do	835 Ag	27.00	37.00	n.a.	.....	500,000	.....	.....	.....
75 bolivares	900 Ag	17.00	35.00	2.30	500,000	.....	.....	.....	.....
5 centimos	90% steel, Ni clad	2.00	18.00	1.00	.....	.....	600,000,000	.....	.....
Total					1,000,000	500,000	600,000,000	.....	.....

* Lettered - 100, 75 bolivares. Serrated - 1981 100 boliveres. Smooth - 5 centimos.
[1] 1981 and 1982 coins produced by the Vereinigte Deutsche Metallwerke (Germany).
[2] No production in 1983 and 1984.
n.a. - Not available.

WEST AFRICAN MONETARY UNION

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980 (n.a.)	1981 (n.a.)	1982 (n.a.)	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*

n.a. - Not available.

YUGOSLAVIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980 (n.a.)	1981	1982	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
10 dinara	70% Cu, 18% Zn, 12% Ni	10.00	30.00	n.a.		20,116,000	.....		
Do	61% Cu, 20% Zn, 19% Ni	5.10	23.00	n.a.		.....	8,862,000		
5 dinara	70% Cu, 18% Zn, 12% Ni	6.75	27.50	n.a.		21,125,000	.....		
Do	75% Cu, 21% Zn, 4% Ni	5.60	24.00	n.a.		.....	35,281,000		
2 dinara	70% Cu, 18% Zn, 12% Ni	5.00	24.50	n.a.		42,599,000	.....		
Do	75% Cu, 21% Zn, 4% Ni	4.30	22.00	n.a.		.....	40,632,000		
1 dinar	70% Cu, 18% Zn, 12% Ni	3.80	21.80	n.a.		62,310,000	.....		
Do	75% Cu, 21% Zn, 4% Ni	3.60	20.00	n.a.		.....	64,445,000		
50 para	85% Cu, 14.5% Zn, .5% Al	6.00	25.50	n.a.		40,319,000	.....		
Do	94% Cu, 5.5% Zn, .5% Mn	2.80	19.00	n.a.		.....	79,584,000		
25 para	....do	2.30	17.00	n.a.		.....	185,316,000		
20 para	85% Cu, 14.5% Zn, .5% Al	4.00	23.20	n.a.		96,144,000	.....		
10 para	....do	3.00	21.00	n.a.		149,090,000	.....		
5 para	....do	1.50	16.00	n.a.		630,000	.....		
Total						432,333,000	414,120,000		

* Milled - all denominations.
Note: All coinage produced by the National Bank of Yugoslavia. Coins were dated the year of minting.
n.a. - Not available.

ZAIRE

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*

No coinage produced in 1980 through 1984.

ZAMBIA

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980	1981	1982	1983	1984
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
250 kwacha	Gold	n.a.	n.a.	n.a.	70	.....	.....	.....	.....
10 kwacha	Silver	n.a.	n.a.	n.a.	200	.....	.....	.....	.....
5 kwacha	....do	n.a.	n.a.	n.a.	200	.....	.....	.....	.....
20 ngwee	60% Cu, 20% Ni, 20% Zn	5.14	28.05	2.23	.....	970,000	.....	.....	.....
10 ngwee	....do	4.29	23.23	1.85	.....	2,000,000	8,000,000	.....	.....
5 ngwee	....do	3.57	19.10	1.40	.....	2,000,000	12,000,000	.....	.....
2 ngwee	90% steel, 10% Cu	2.57	20.75	1.83	.....	.....	7,500,000	.....	.....
Do	97% Cu, 2.5% Zn, 0.5% Sn	4.67	21.08	1.85	.....	.....	.....	60,000,000	.....
1 ngwee	Mixed metal of Cu, Sn, Zn	2.33	n.a.	n.a.	20,000,000	.....	.....	.....	.....
Do	90% steel, 10% Cu	1.29	17.25	1.43	.....	.....	10,000,000	.....	.....
Do	97% Cu, 2.5% Zn, 0.5% Sn	2.33	17.51	1.45	.....	.....	.....	60,000,000	.....
Total					20,000,470	4,970,000	37,500,000	120,000,000	.....

* Milled - 20, 10, 5 ngwee; 1983 2 and 1 ngwee. Plain - all other 2 and 1 ngwee

Note: 1980 and 1981 coinage made by the Royal Mint, U.K. 1982 coinage made by the Royal Mint and VDM (Germany). Mint not specified for 1983 coinage. 1 ngwee produced in 1980 and coins produced in 1981 are dated 1978. 1982 coins dated 1982. Other dates not specified.

n.a. - Not available.

ZIMBABWE

Denomination	Metallic composition	Gross weight	Diameter	Thickness and edge*	Coinage in				
					1980[1]	1981 (n.a.)	1982 (n.a.)	1983 (n.a.)	1984 (n.a.)
		Grams	*mm*	*mm*	*Pieces*	*Pieces*	*Pieces*	*Pieces*	*Pieces*
1 cent	95% Cu, 4.5% Zn, 0.5% Sn	n.a.	n.a.	n.a.	10,000,000				
Total					10,000,000				

[1] 1980 coinage produced by the South African Mint, dated 1980.
n.a. - Not available.

LIBRARY
OF
WASHINGTON
UNIVERSITY
ST. LOUIS - MO.